

NEW

# WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

FLOS  
CONTROL BY CASAMBI

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App Store

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## Descrizione

Workmates rappresenta l'ecosistema di apparecchi di illuminazione Flos pensato per nuovi spazi di lavoro contemporanei e multidisciplinari. Dall'ufficio tradizionale all'*home-office*, dagli studi privati agli spazi di co-working. Con il suo sottilissimo profilo di soli 15 mm, viene data forma a una collezione di prodotti progettati per rispondere in maniera versatile a qualsiasi esigenza illuminotecnica o di installazione. Un concetto di illuminazione che mette il benessere della persona al centro del suo sviluppo tecnico cui si aggiunge una minuziosa cura dell'estetica e dei dettagli che si diffonde dal carattere distintivo del design Flos.

Workmates si declina in 4 opzioni di montaggio (a soffitto, a sospensione, da terra e a binario), così da adattarsi alle esigenze di installazione di tutti gli spazi. Tutte le opzioni sono disponibili in 3 finiture: *All White*, *White* e *Black*. Inoltre, in tutti i modelli ad esclusione della versione da terra, è disponibile l'accattivante finitura *Anodized Silver*.

## Sistema ottico

Tutte le luci dell'ecosistema Workmates sono dotate di sorgenti luminose LED *High Efficiency* e *Full Spectrum*. La prima permette di ottenere ottime prestazioni in termini di Lm/W, mentre l'opzione *Full Spectrum* offre un'ottima resa cromatica e una qualità che si avvicina in modo ineguagliabile a tutto lo spettro della luce naturale.

I modelli a soffitto, a binario e a sospensione offrono due distribuzioni luminose per quanto riguarda l'emissione *Down*: *Wide Flood* e *Oval*. La distribuzione *Wide Flood* garantisce una perfetta omogeneità e intensità su tutta la superficie di lavoro (piano del tavolo o scrivania). La variante *Oval* plasma la luce in modo da fornire una distribuzione longitudinale adatta ad applicazioni che prevedono tavoli continui o spazi con pianta allungata quali corridoi, zone di passaggio, ecc.

Data la loro posizione dislocata rispetto all'effettivo piano di illuminazione, i modelli da terra sono stati progettati con un'emissione luminosa asimmetrica relativamente all'emissione *Down*.

Inoltre, le versioni a sospensione e da terra dispongono dell'emissione *Up* con apertura *Extra Wide Flood* per una luce diffusa e indiretta. Ciò permette di ridurre l'affaticamento visivo degli utilizzatori e di attenuare la differenza di luminosità tra la superficie illuminata dall'apparecchio di illuminazione e l'ambiente. L'emissione *Up* è inoltre disponibile in temperatura colore variabile *Tunable White* che permette di conciliare la temperatura della luce indiretta con il ritmo circadiano e, a seconda dell'orario della giornata, generare uno schema di illuminazione HCL (*Human Centric Lighting*).

Tutte le lenti di Workmates sono state progettate da Flos, unitamente allo schermo '*extreme cut-off*' con finitura tecnica brillante, per ridurre l'abbagliamento e incanalare al meglio il flusso luminoso del LED così da ottenere il miglior *Light Output Ratio* (L.O.R.).

## Sistemi di controllo

Workmates è disponibile con protocolli di regolazione *On/Off*, *On Board Dimming*, *1-10V*, *Dali* e *Casambi* (\*si vedano i protocolli disponibili per ogni modello). Inoltre le versioni da terra sono commercializzate con regolatore *Touch Dimming*, tramite la pulsantiera integrata.

I modelli da terra e a sospensione dispongono altresì delle versioni *Smart* dotate di sensori di rilevamento della presenza e soglie di luminosità.

## Informazioni aggiuntive

Workmates risponde ai più stringenti requisiti della norma per l'illuminazione nei luoghi di lavoro *EN 12464-1:2012*. Pertanto, offre un UGR inferiore a 19 e un valore di intensità massima in un angolo di 65° inferiore a 3000 cd/m². I modelli con LED *High Efficiency* permettono di scegliere LED con 'binning' superiore per avere un rapporto Lm/w ancora più alto (contattaci per un ordine speciale).

Compatibilità con i modelli Track:

- Workmates Track (*Small & Large*):
  - Regolazione *On/Off* e *Casambi* compatibile con binari Global, Ivela ed Eutrac.
  - Regolazione *Dali 2* compatibile con binari Unipro, Global e Stucchi.
- Workmates In-Track (*Small & Large*):
  - Regolazione *On/Off* compatibile con binari Global, Stucchi ed Eutrac.
  - Regolazione *Dali 2* compatibile con binari Global e Stucchi.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

## Conformità e Marchi di Qualità

Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

## Description

Workmates is Flos' luminaire ecosystem for new contemporary and multidisciplinary work spaces. From traditional offices through to *home offices*, from private offices to collaborative work spaces. With its ultraslim profile of only 15 mm, it defines a collection of products that have been designed to provide a versatile response to any lighting need or installation requirement. A lighting concept that places personal well-being at the very core of its technical development and adds careful attention to the aesthetics and details that emanate from the differential identity of the Flos design.

Workmates comes in 4 installation options (ceiling surface, suspension, floor and track), in order to adapt to the installation requirements of any space. All of these come in 3 finishes: *All White*, *White* and *Black*. In addition, an attractive *Anodized Silver* finish is available in all except the floor option.

## Optical System

All of the luminaires in the Workmates ecosystem are offered with LED *High Efficiency* and *Full Spectrum* light sources. The former provides excellent performance in terms of Lm/W, while the *Full Spectrum* option provides optimal colour rendering with a quality that is unbeatably close to that of natural light across the entire spectrum.

The ceiling surface, track and suspension models offer two light distribution options in their *Down* emission: *Wide Flood* and *Oval*. *Wide Flood* distribution achieves perfect uniformity and intensity over the entire work surface (the top of the table or desk). The *Oval* option shapes the light to provide a longitudinal distribution which is suited to applications with long tables or spaces with an elongated layout, such as corridors, transit areas, etc.

Due to their displaced position with respect to the effective lighting plane, the floor-mounted models are designed with asymmetric light delivery in their *Down* emission.

In addition, the suspension and floor mounted versions have an *Up* emission with an *Extra Wide Flood* aperture to generate indirect diffuse light. This reduces users' visual fatigue as well as the jump in light levels between the work plane of the luminaire and the surrounding environment. *Up* emission is also available in *Tunable White* variable colour temperature, which allows the temperature of the indirect light to be adjusted to the circadian rhythm and, depending on the time of day, the generation of an HCL (*Human Centric Lighting*) lighting scheme.

Together with the '*extreme cut-off*' screen, in a glossy technical finish, all Workmate lenses are designed by Flos to reduce glare and channel the gross flow of the LED optimally in order to achieve the best *Light Output Ratio* (L.O.R.).

## Control Systems

Workmates is available with the following setting protocols *On/Off*, *On Board Dimming*, *1-10V*, *Dali* and *Casambi* (\*see the protocols available for each model). The floor versions are also sold with a *Touch Dimming* controller through the built-in button panel.

The floor and pendant models also come in *Smart* versions equipped with motion detection sensors and brightness thresholds.

## Additional Information

Workmates complies with the more restrictive requirements of the *EN 12464-1:2012* standard for workspace lighting. Therefore, they offer a UGR of less than 19 and maximum intensity value at an angle of 65° of less than 3000 cd/m².

The models with *High Efficiency* LEDs let you choose LEDs with a better 'binning' so you can have an even higher lm/W ratio (contact us for special orders).

Compatibility with the Track models:

- Workmates Track (*Small & Large*):
  - *On/Off* and *Casambi* settings compatible with Global, Ivela and Eutrac tracks.
  - *Dali 2* settings compatible with Unipro, Global and Stucchi tracks.
- Workmates In-Track (*Small & Large*):
  - *On/Off* settings compatible with Global, Stucchi and Eutrac tracks.
  - *Dali 2* settings compatible with Global and Stucchi tracks.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

## Compliance of Standards and Quality Marks

Luminaire conforms to European Technical Standard EN60598-1 and secondary parts.

## WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

WORKMATES SURFACE  
SMALL

| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| 14W             | 14W             |
| CRI 90          | CRI 98          |
| 1817 lm / 3000K | 1346 lm / 3000K |
| 1831 lm / 3500K | 1357 lm / 3500K |
| 1858 lm / 4000K | 1369 lm / 4000K |

WORKMATES SURFACE  
LARGE

| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| 28W             | 28W             |
| CRI 90          | CRI 98          |
| 3634 lm / 3000K | 2691 lm / 3000K |
| 3662 lm / 3500K | 2714 lm / 3500K |
| 3717 lm / 4000K | 2737 lm / 4000K |

## WORKMATES SUSPENSION



## WORKMATES SUSPENSION DOWN

| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| Up to 28W       | Up to 28W       |
| DOWN/CRI 90     | DOWN/CRI 98     |
| 4061 lm / 3000K | 2976 lm / 3000K |
| 4090 lm / 3500K | 3005 lm / 3500K |
| 4157 lm / 4000K | 3034 lm / 4000K |

## WORKMATES SUSPENSION UP&amp;DOWN

| LIGHT SOURCE                              | LIGHT SOURCE                              |
|-------------------------------------------|-------------------------------------------|
| TOP LED                                   | TOP LED                                   |
| HIGH EFFICIENCY                           | FULL SPECTRUM                             |
| Up to 58,5W                               | Up to 58,5W                               |
| MAJORITY UP (70/30)<br>UP + DOWN/CRI 90   | MAJORITY UP (70/30)<br>UP + DOWN/CRI 98   |
| 4316 + 1851 lm / 3000K                    | 3809 + 1633 lm / 3000K                    |
| 4413 + 1892 lm / 3500K                    | 3911 + 1671 lm / 3500K                    |
| 4531 + 1942 lm / 4000K                    | 4022 + 1725 lm / 4000K                    |
| MAJORITY DOWN (40/60)<br>UP + DOWN/CRI 90 | MAJORITY DOWN (40/60)<br>UP + DOWN/CRI 98 |
| 2588 + 3913 lm / 3000K                    | 2122 + 3185 lm / 3000K                    |
| 2621 + 3942 lm / 3500K                    | 2238 + 3358 lm / 3500K                    |
| 2733 + 4100 lm / 4000K                    | 2081 + 3122 lm / 4000K                    |

WORKMATES SUSPENSION UP&DOWN  
SMART

| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| 32,5W           | 32,5W           |
| UP/CRI 90       | UP/CRI 98       |
| 4281 lm / 3000K | 4281 lm / 3000K |
| 4339 lm / 3500K | 4339 lm / 3500K |
| 4397 lm / 4000K | 4397 lm / 4000K |
| 26W             | 26W             |
| DOWN/CRI 90     | DOWN/CRI 98     |
| 4061 lm / 3000K | 2976 lm / 3000K |
| 4090 lm / 3500K | 3005 lm / 3500K |
| 4157 lm / 4000K | 3034 lm / 4000K |

WORKMATES SUSPENSION UP&DOWN  
TUNABLE WHITE / TUNABLE WHITE SMART

| LIGHT SOURCE         | LIGHT SOURCE         |
|----------------------|----------------------|
| TOP LED              | TOP LED              |
| HIGH EFFICIENCY      | FULL SPECTRUM        |
| Up to 23W            | Up to 23W            |
| UP/CRI 90            | UP/CRI 90            |
| 3619 lm / 2700-5700K | 3619 lm / 2700-5700K |
| 26W                  | 26W                  |
| DOWN/CRI 90          | DOWN/CRI 98          |
| 4061 lm / 3000K      | 2976 lm / 3000K      |
| 4090 lm / 3500K      | 3005 lm / 3500K      |
| 4157 lm / 4000K      | 3034 lm / 4000K      |

WORKMATES TRACK  
SMALL



| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| Up to 15,5W     | Up to 15,5W     |
| CRI 90          | CRI 98          |
| 1817 lm / 3000K | 1346 lm / 3000K |
| 1831 lm / 3500K | 1357 lm / 3500K |
| 1858 lm / 4000K | 1369 lm / 4000K |

WORKMATES TRACK  
LARGE



| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| Up to 22W       | Up to 22W       |
| CRI 90          | CRI 98          |
| 2726 lm / 3000K | 2018 lm / 3000K |
| 2758 lm / 3500K | 2036 lm / 3500K |
| 2786 lm / 4000K | 2053 lm / 4000K |

WORKMATES IN-TRACK  
SMALL



| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| Up to 15,5W     | Up to 15,5W     |
| CRI 90          | CRI 98          |
| 1817 lm / 3000K | 1346 lm / 3000K |
| 1831 lm / 3500K | 1357 lm / 3500K |
| 1858 lm / 4000K | 1369 lm / 4000K |

WORKMATES IN-TRACK  
LARGE



| LIGHT SOURCE    | LIGHT SOURCE    |
|-----------------|-----------------|
| TOP LED         | TOP LED         |
| HIGH EFFICIENCY | FULL SPECTRUM   |
| Up to 22W       | Up to 22W       |
| CRI 90          | CRI 98          |
| 2726 lm / 3000K | 2018 lm / 3000K |
| 2758 lm / 3500K | 2036 lm / 3500K |
| 2786 lm / 4000K | 2053 lm / 4000K |

THE RUNNING MAGNET

WORKMATES SMALL      WORKMATES LARGE



\* Vedi capitolo The Running Magnet / Refer to The Running Magnet chapter



# WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

WORKMATES FLOOR  
SINGLE



**COMING SOON**  
DOWN HIGH EFFICIENCY

**COMING SOON**  
DOWN FULL SPECTRUM

**COMING SOON**  
UP HIGH EFFICIENCY  
CCT / TW

WORKMATES FLOOR  
DOUBLE

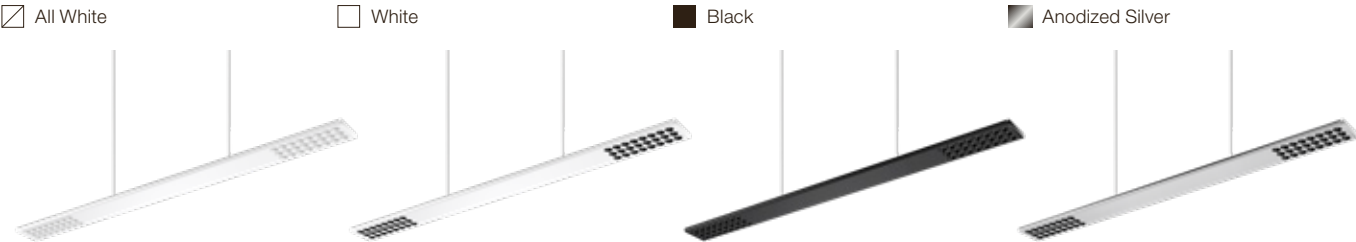


**COMING SOON**  
DOWN HIGH EFFICIENCY

**COMING SOON**  
DOWN FULL SPECTRUM

**COMING SOON**  
UP HIGH EFFICIENCY  
CCT / TW

Workmates suspension



Workmates Surface



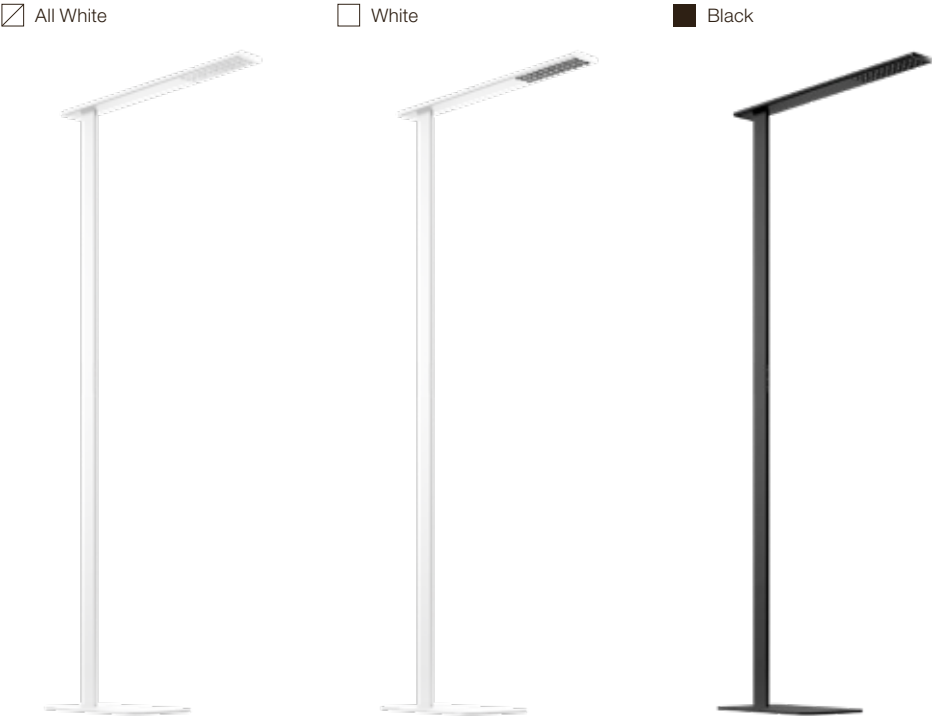
Workmates Track



Workmates In-Track



Workmates Floor



## 1 SELECT MOUNTING / MODEL

## Ceiling Surface



Small



Large

## Three Phase Track



Small



Large

## Three Phase In-Track



Small



Large

## The Running Magnet

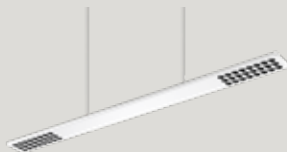


Small



Large

## Suspension



Down / Up &amp; Down

## Floor



Single

Double

## 2 SELECT LED SOURCE &amp; OPTICS (DOWN LIGHT)

## High-efficiency LED



3000 K / 3500 K / 4000 K

## Optics

## Ceiling Surface



WIDE FLOOD



OVAL

## All Tracks / Suspension



WIDE FLOOD



OVAL



HIGH COMFORT

## Floor



ASYMM.

## Full Spectrum LED



3000 K / 3500 K / 4000 K

## Optics

## Ceiling Surface



WIDE FLOOD



OVAL

## All Tracks / Suspension



WIDE FLOOD



OVAL



HIGH COMFORT

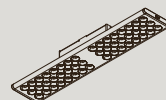
## Floor



ASYMM.

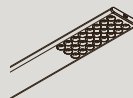
## 3 SELECT SPECIAL FEATURES

## Ceiling Surface / All Tracks



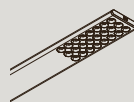
STANDARD

## Suspension Down

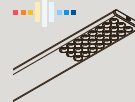


STANDARD

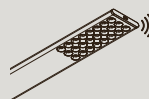
## Suspension Up &amp; Down



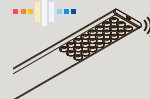
STANDARD



TUNABLE WHITE

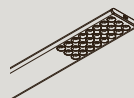


SMART



TUNABLE WHITE SMART

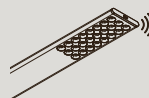
## Floor



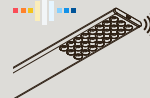
STANDARD



TUNABLE WHITE



SMART



TUNABLE WHITE SMART

4 SELECT DIM CONTROL

Ceiling Surface / Three Phase Track



In-Track



The Running Magnet



Suspension Down



Suspension Up & Down

STANDARD



TUNABLE WHITE



SMART & TUNABLE WHITE SMART



Floor

STANDARD & TUNABLE WHITE



SMART & TUNABLE WHITE SMART



5 SELECT POWER SUPPLY

Ceiling Surface / Tracks  
POWER SUPPLY INCLUDED

Suspension



Remote Power Supply Kit



Surface Power Supply Kit



Recessed Power Supply Kit

Floor  
POWER SUPPLY INCLUDED

6 FINISHES

Ceiling Surface / All Tracks / Suspension



All White



White



Black



Anodized Silver

Floor



All White



White



Black

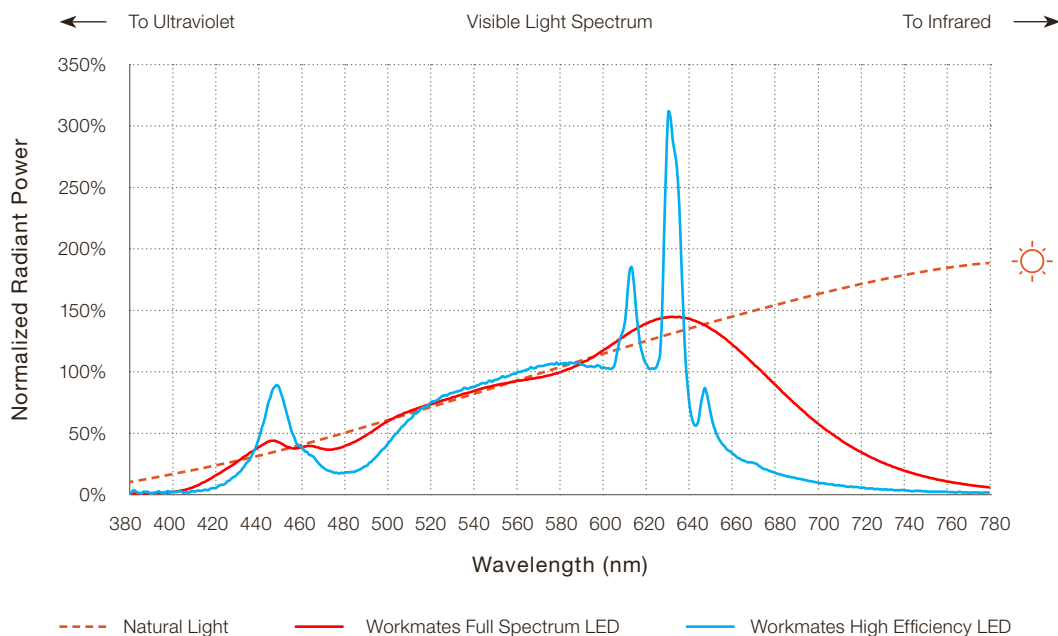
**NLAS (Natural Light Average Secondment)**

Tutte le luci dell'ecosistema Workmates sono dotate di sorgenti luminose LED *High Efficiency* e *Full Spectrum*. Con la prima si ottiene un rendimento eccellente in termini di Lm/W, mentre con l'opzione *Full Spectrum* si raggiunge un indice NLAS (*Natural Light Average Secondment*) perfetto.

All'interno dello spettro visibile della radiazione luminosa, la luce naturale descrive un percorso molto preciso. La opzione a LED "*Full Spectrum*", disponibile per Workmates, rispecchia il comportamento più fedele di una luce artificiale rispetto al rendimento della luce naturale. In questo modo contribuisce a migliorare il benessere umano e a rispettare gli schemi naturali dell'illuminazione circadiana.

All the lights in the Workmates ecosystem are fitted with *High Efficiency* and *Full Spectrum* LED light sources. With the former, you get excellent performance in terms of lm/W, while with the *Full Spectrum* option, you get the perfect NLAS (*Natural Light Average Secondment*) index.

Natural light sets a very precise path within the visible light spectrum. The "*Full Spectrum*" LED option, available for Workmates, reflects the most accurate behaviour of artificial light compared with the performance of natural light. It therefore helps improve human well-being and respect the natural schemes of circadian lighting.

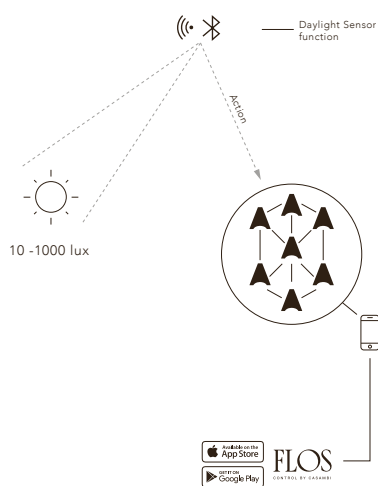


## Smart Lighting

I sistemi di controllo *Dali* e senza fili *Casambi*, dotano Workmates di sensori integrati o esterni per mettere in scena la luce desiderata per ogni situazione. Tutto ciò, in risposta al rilevamento della presenza, dell'assenza o alle soglie di luminosità desiderate.

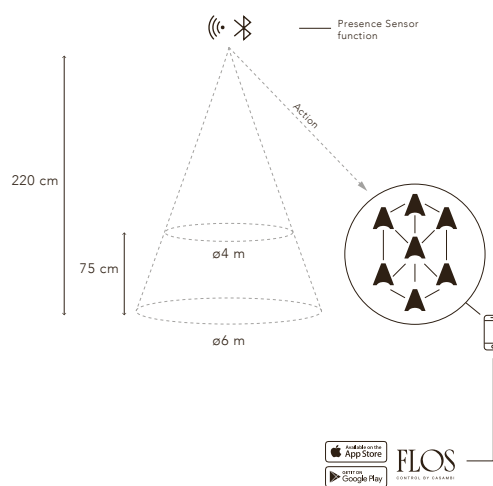
With its *Dali* and wireless *Casambi* control systems, Workmates has built-in or external sensors to activate the desired lighting scenarios for each situation. All of it triggered by presence or absence detection, or the desired brightness thresholds.

Daylight Sensor



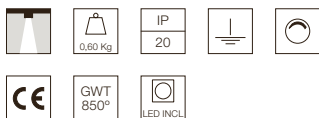
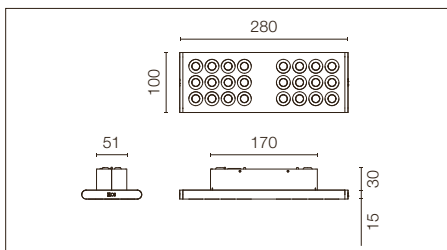
▲ Casambi object

Presence Sensor



## Workmates Surface Small

**Light Source:** Top LED High Efficiency 14W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90

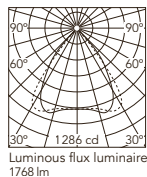
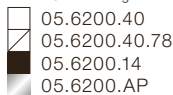


Apparecchio di illuminazione a soffitto. Sorgente luminosa ad alto rendimento. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-efficiency light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

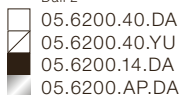
**Optic Wide Flood - 3000K**

Non Dimming

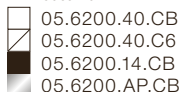


| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1143  | 1.55 |  |
| 2               | 286   | 3.10 |  |
| 3               | 127   | 4.66 |  |
| 4               | 71    | 6.21 |  |
| 5               | 46    | 7.76 |  |

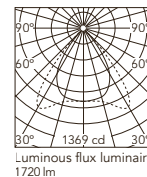
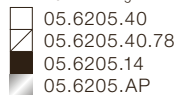
Dali 2



Casambi

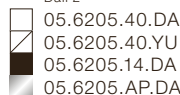
**Optic Oval - 3000K**

Non Dimming

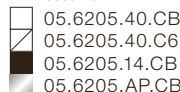


| Beam Angle: 72° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1096  | 1.45 |  |
| 2               | 274   | 2.89 |  |
| 3               | 122   | 4.34 |  |
| 4               | 68    | 5.78 |  |
| 5               | 44    | 7.23 |  |

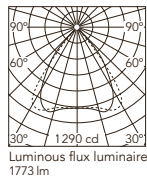
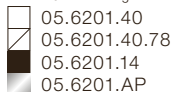
Dali 2



Casambi

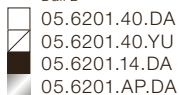
**Optic Wide Flood - 3500K**

Non Dimming

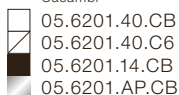


| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1146  | 1.55 |  |
| 2               | 286   | 3.10 |  |
| 3               | 127   | 4.66 |  |
| 4               | 72    | 6.21 |  |
| 5               | 46    | 7.76 |  |

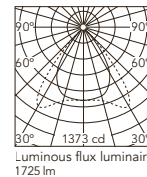
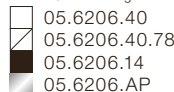
Dali 2



Casambi

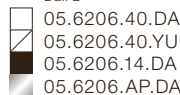
**Optic Oval - 3500K**

Non Dimming

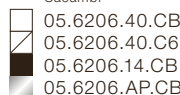


| Beam Angle: 72° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1099  | 1.45 |  |
| 2               | 275   | 2.89 |  |
| 3               | 122   | 4.34 |  |
| 4               | 69    | 5.78 |  |
| 5               | 44    | 7.23 |  |

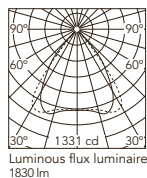
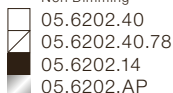
Dali 2



Casambi

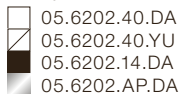
**Optic Wide Flood - 4000K**

Non Dimming

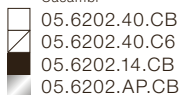


| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1183  | 1.55 |  |
| 2               | 296   | 3.10 |  |
| 3               | 131   | 4.66 |  |
| 4               | 74    | 6.21 |  |
| 5               | 47    | 7.76 |  |

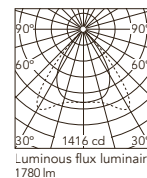
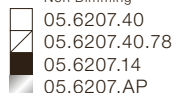
Dali 2



Casambi

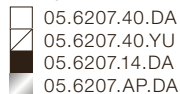
**Optic Oval - 4000K**

Non Dimming

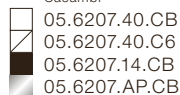


| Beam Angle: 72° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1134  | 1.45 |  |
| 2               | 283   | 2.89 |  |
| 3               | 126   | 4.34 |  |
| 4               | 71    | 5.78 |  |
| 5               | 45    | 7.23 |  |

Dali 2



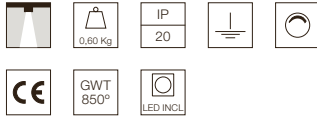
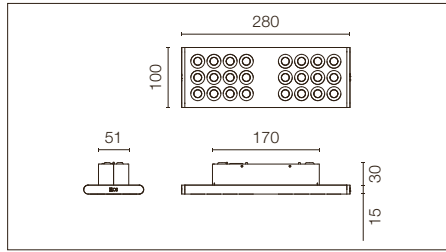
Casambi



## WORKMATES

## Workmates Surface Small

**Light Source:** Top LED Full Spectrum 14W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98

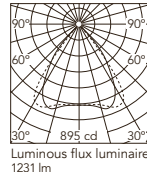
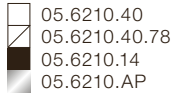


Apparecchio di illuminazione a soffitto. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-quality colour rendering *Full Spectrum* light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

**Optic Wide Flood - 3000K**

Non Dimming

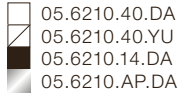


Beam Angle: 76°

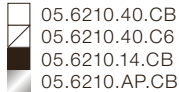
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 796   | 1.55 |
| 2    | 199   | 3.10 |
| 3    | 88    | 4.66 |
| 4    | 50    | 6.21 |
| 5    | 32    | 7.76 |

Luminous flux luminaire  
1231 lm

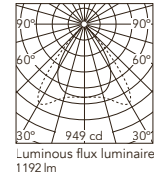
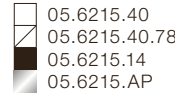
DALI 2



Casambi

**Optic Oval - 3000K**

Non Dimming

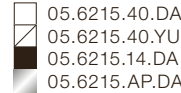


Beam Angle: 72°

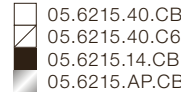
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 759   | 1.45 |
| 2    | 190   | 2.89 |
| 3    | 84    | 4.34 |
| 4    | 47    | 5.78 |
| 5    | 30    | 7.23 |

Luminous flux luminaire  
1192 lm

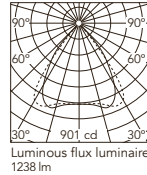
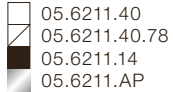
DALI 2



Casambi

**Optic Wide Flood - 3500K**

Non Dimming

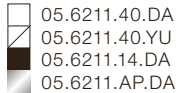


Beam Angle: 76°

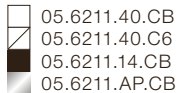
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 800   | 1.55 |
| 2    | 200   | 3.10 |
| 3    | 89    | 4.66 |
| 4    | 50    | 6.21 |
| 5    | 32    | 7.76 |

Luminous flux luminaire  
1238 lm

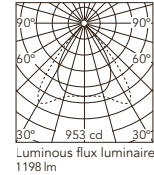
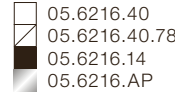
DALI 2



Casambi

**Optic Oval - 3500K**

Non Dimming

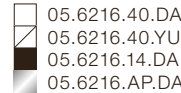


Beam Angle: 72°

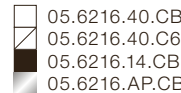
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 763   | 1.45 |
| 2    | 191   | 2.89 |
| 3    | 85    | 4.34 |
| 4    | 48    | 5.78 |
| 5    | 31    | 7.23 |

Luminous flux luminaire  
1198 lm

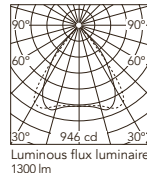
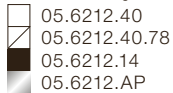
DALI 2



Casambi

**Optic Wide Flood - 4000K**

Non Dimming

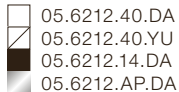


Beam Angle: 76°

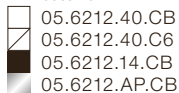
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 840   | 1.55 |
| 2    | 210   | 3.10 |
| 3    | 93    | 4.66 |
| 4    | 53    | 6.21 |
| 5    | 34    | 7.76 |

Luminous flux luminaire  
1300 lm

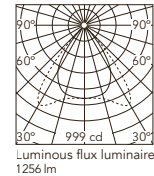
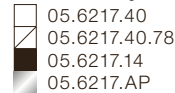
DALI 2



Casambi

**Optic Oval - 4000K**

Non Dimming

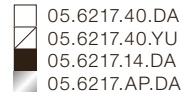


Beam Angle: 72°

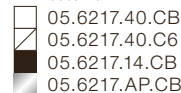
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 800   | 1.45 |
| 2    | 200   | 2.89 |
| 3    | 89    | 4.34 |
| 4    | 50    | 5.78 |
| 5    | 32    | 7.23 |

Luminous flux luminaire  
1256 lm

DALI 2



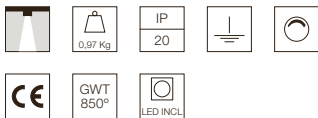
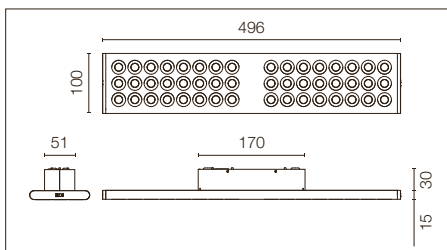
Casambi





## Workmates Surface Large

**Light Source:** Top LED High Efficiency 28W - 3634 lm - 3000K/CRI 90 / 3662 lm - 3500K/CRI 90 / 3717 lm - 4000K/CRI 90

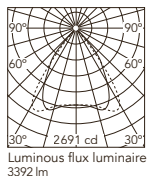
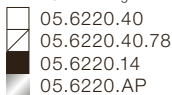


Apparecchio di illuminazione a soffitto. Sorgente luminosa ad alto rendimento. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-efficiency light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

**Optic Wide Flood - 3000K**

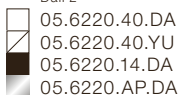
Non Dimming



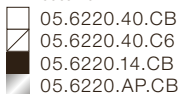
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2249  | 1.49 |  |
| 2               | 562   | 2.99 |  |
| 3               | 250   | 4.48 |  |
| 4               | 141   | 5.97 |  |
| 5               | 90    | 7.46 |  |

Luminous flux luminaire  
3392 lm

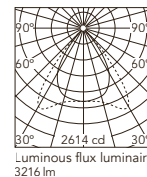
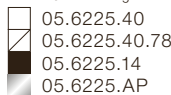
Dali 2



Casambi

**Optic Oval - 3000K**

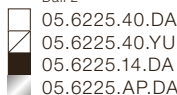
Non Dimming



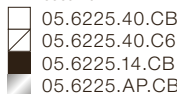
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2095  | 1.42 |  |
| 2               | 524   | 2.85 |  |
| 3               | 233   | 4.27 |  |
| 4               | 131   | 5.70 |  |
| 5               | 84    | 7.12 |  |

Luminous flux luminaire  
3216 lm

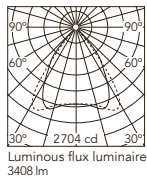
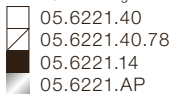
Dali 2



Casambi

**Optic Wide Flood - 3500K**

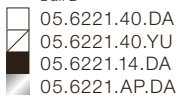
Non Dimming



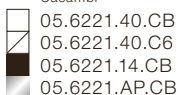
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2259  | 1.49 |  |
| 2               | 565   | 2.99 |  |
| 3               | 251   | 4.48 |  |
| 4               | 141   | 5.97 |  |
| 5               | 90    | 7.46 |  |

Luminous flux luminaire  
3408 lm

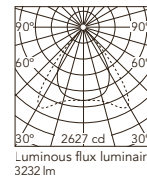
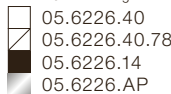
Dali 2



Casambi

**Optic Oval - 3500K**

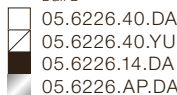
Non Dimming



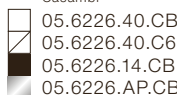
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2105  | 1.42 |  |
| 2               | 526   | 2.85 |  |
| 3               | 234   | 4.27 |  |
| 4               | 132   | 5.70 |  |
| 5               | 84    | 7.12 |  |

Luminous flux luminaire  
3232 lm

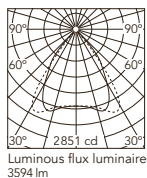
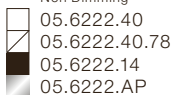
Dali 2



Casambi

**Optic Wide Flood - 4000K**

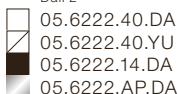
Non Dimming



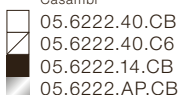
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2382  | 1.49 |  |
| 2               | 596   | 2.99 |  |
| 3               | 265   | 4.48 |  |
| 4               | 149   | 5.97 |  |
| 5               | 95    | 7.46 |  |

Luminous flux luminaire  
3594 lm

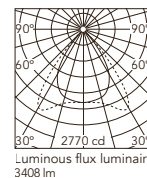
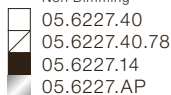
Dali 2



Casambi

**Optic Oval - 4000K**

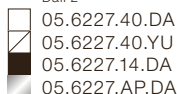
Non Dimming



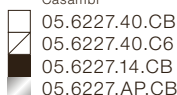
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2220  | 1.42 |  |
| 2               | 555   | 2.85 |  |
| 3               | 247   | 4.27 |  |
| 4               | 139   | 5.70 |  |
| 5               | 89    | 7.12 |  |

Luminous flux luminaire  
3408 lm

Dali 2



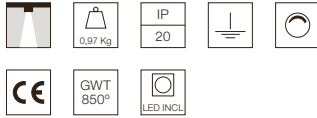
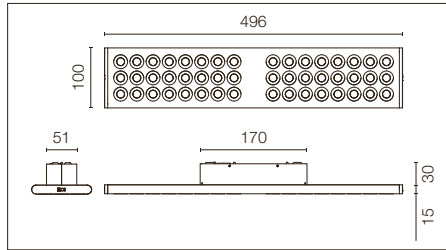
Casambi



## WORKMATES

## Workmates Surface Large

**Light Source:** Top LED Full Spectrum 28W - 2691 lm - 3000K/CRI 98 / 2714 lm - 3500K/CRI 98 / 2737 lm - 4000K/CRI 98

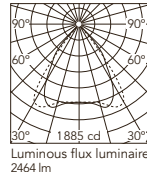
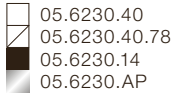


Apparecchio di illuminazione a soffitto. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-quality colour rendering *Full Spectrum* light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

**Optic Wide Flood - 3000K**

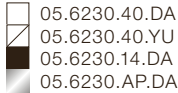
Non Dimming



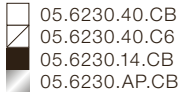
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1607  | 1.49 |  |
| 2               | 402   | 2.97 |  |
| 3               | 179   | 4.46 |  |
| 4               | 100   | 5.95 |  |
| 5               | 64    | 7.43 |  |

Luminous flux luminaire  
2464 lm

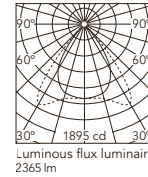
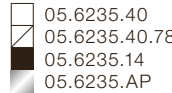
Dali 2



Casambi

**Optic Oval - 3000K**

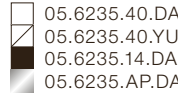
Non Dimming



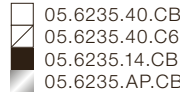
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1530  | 1.43 |  |
| 2               | 383   | 2.86 |  |
| 3               | 170   | 4.28 |  |
| 4               | 96    | 5.71 |  |
| 5               | 61    | 7.14 |  |

Luminous flux luminaire  
2365 lm

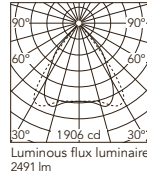
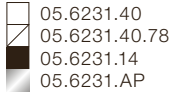
Dali 2



Casambi

**Optic Wide Flood - 3500K**

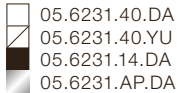
Non Dimming



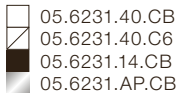
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1624  | 1.49 |  |
| 2               | 406   | 2.97 |  |
| 3               | 180   | 4.46 |  |
| 4               | 102   | 5.95 |  |
| 5               | 65    | 7.43 |  |

Luminous flux luminaire  
2491 lm

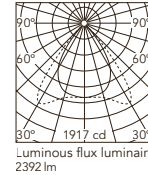
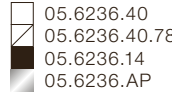
Dali 2



Casambi

**Optic Oval - 3500K**

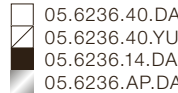
Non Dimming



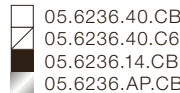
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1548  | 1.43 |  |
| 2               | 387   | 2.86 |  |
| 3               | 172   | 4.28 |  |
| 4               | 97    | 5.71 |  |
| 5               | 62    | 7.14 |  |

Luminous flux luminaire  
2392 lm

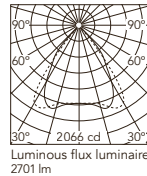
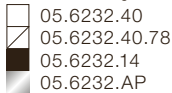
Dali 2



Casambi

**Optic Wide Flood - 4000K**

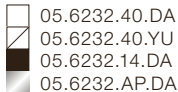
Non Dimming



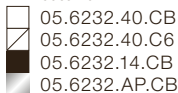
| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1761  | 1.49 |  |
| 2               | 440   | 2.97 |  |
| 3               | 196   | 4.46 |  |
| 4               | 110   | 5.95 |  |
| 5               | 70    | 7.43 |  |

Luminous flux luminaire  
2701 lm

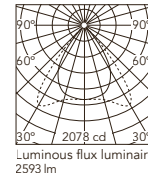
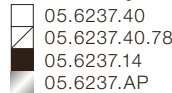
Dali 2



Casambi

**Optic Oval - 4000K**

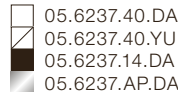
Non Dimming



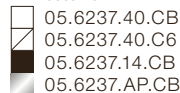
| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1678  | 1.43 |  |
| 2               | 419   | 2.86 |  |
| 3               | 186   | 4.28 |  |
| 4               | 105   | 5.71 |  |
| 5               | 67    | 7.14 |  |

Luminous flux luminaire  
2593 lm

Dali 2



Casambi

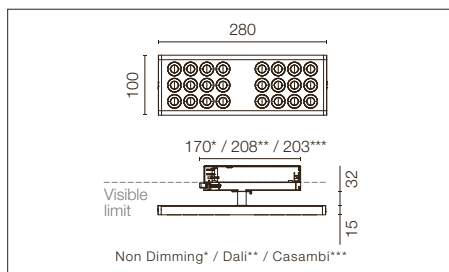


## Workmates Track Small

## Light Source: Top LED High Efficiency

Non Dimming: 15,5W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90

Dali 2 / Casambi: 15W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa ad alto rendimento.

Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

## Optic Wide Flood - 3000K

Non Dimming

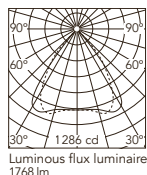
- 05.6240.40
- 05.6240.40.78
- 05.6240.14
- 05.6240.AP

Dali 2

- 05.6240.40.DA
- 05.6240.40.YU
- 05.6240.14.DA
- 05.6240.AP.DA

Casambi

- 05.6240.40.CB
- 05.6240.40.C6
- 05.6240.14.CB
- 05.6240.AP.CB



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1143  | 1.55 |
| 2    | 286   | 3.10 |
| 3    | 127   | 4.66 |
| 4    | 71    | 6.21 |
| 5    | 46    | 7.76 |

## Optic Wide Flood - 4000K

Non Dimming

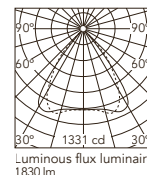
- 05.6242.40
- 05.6242.40.78
- 05.6242.14
- 05.6242.AP

Dali 2

- 05.6242.40.DA
- 05.6242.40.YU
- 05.6242.14.DA
- 05.6242.AP.DA

Casambi

- 05.6242.40.CB
- 05.6242.40.C6
- 05.6242.14.CB
- 05.6242.AP.CB



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1183  | 1.55 |
| 2    | 296   | 3.10 |
| 3    | 131   | 4.66 |
| 4    | 74    | 6.21 |
| 5    | 47    | 7.76 |

## Optic Wide Flood - 3500K

Non Dimming

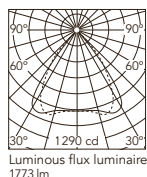
- 05.6241.40
- 05.6241.40.78
- 05.6241.14
- 05.6241.AP

Dali 2

- 05.6241.40.DA
- 05.6241.40.YU
- 05.6241.14.DA
- 05.6241.AP.DA

Casambi

- 05.6241.40.CB
- 05.6241.40.C6
- 05.6241.14.CB
- 05.6241.AP.CB



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1146  | 1.55 |
| 2    | 286   | 3.10 |
| 3    | 127   | 4.66 |
| 4    | 72    | 6.21 |
| 5    | 46    | 7.76 |

**Optic Oval - 3000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6245.40    |
|  | 05.6245.40.78 |
|  | 05.6245.14    |
|  | 05.6245.AP    |

Dali 2

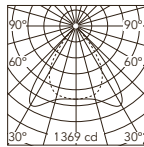
|  |               |
|--|---------------|
|  | 05.6245.40.DA |
|  | 05.6245.40.YU |
|  | 05.6245.14.DA |
|  | 05.6245.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6245.40.CB |
|  | 05.6245.40.C6 |
|  | 05.6245.14.CB |
|  | 05.6245.AP.CB |



OVAL

Luminous flux luminaire  
1720 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1096  | 1.67 |  |
| 2               | 274   | 3.34 |  |
| 3               | 122   | 5.00 |  |
| 4               | 68    | 6.67 |  |
| 5               | 44    | 8.34 |  |

**Optic High Comfort - 3000K**

Non Dimming

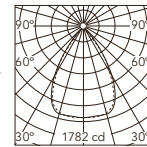
|  |               |
|--|---------------|
|  | 05.5740.40    |
|  | 05.5740.40.78 |
|  | 05.5740.14    |
|  | 05.5740.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5740.40.DA |
|  | 05.5740.40.YU |
|  | 05.5740.14.DA |
|  | 05.5740.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5740.40.CB |
|  | 05.5740.40.C6 |
|  | 05.5740.14.CB |
|  | 05.5740.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1850 lm

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1780  | 1.31 |  |
| 2               | 445   | 2.61 |  |
| 3               | 198   | 3.92 |  |
| 4               | 111   | 5.23 |  |
| 5               | 71    | 6.54 |  |

**Optic Oval - 3500K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6246.40    |
|  | 05.6246.40.78 |
|  | 05.6246.14    |
|  | 05.6246.AP    |

Dali 2

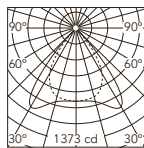
|  |               |
|--|---------------|
|  | 05.6246.40.DA |
|  | 05.6246.40.YU |
|  | 05.6246.14.DA |
|  | 05.6246.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6246.40.CB |
|  | 05.6246.40.C6 |
|  | 05.6246.14.CB |
|  | 05.6246.AP.CB |



OVAL

Luminous flux luminaire  
1725 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1099  | 1.67 |  |
| 2               | 275   | 3.34 |  |
| 3               | 122   | 5.00 |  |
| 4               | 69    | 6.67 |  |
| 5               | 44    | 8.34 |  |

**Optic High Comfort - 3500K**

Non Dimming

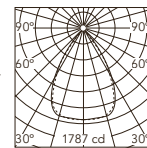
|  |               |
|--|---------------|
|  | 05.5741.40    |
|  | 05.5741.40.78 |
|  | 05.5741.14    |
|  | 05.5741.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5741.40.DA |
|  | 05.5741.40.YU |
|  | 05.5741.14.DA |
|  | 05.5741.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5741.40.CB |
|  | 05.5741.40.C6 |
|  | 05.5741.14.CB |
|  | 05.5741.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1855 lm

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1785  | 1.31 |  |
| 2               | 446   | 2.61 |  |
| 3               | 198   | 3.92 |  |
| 4               | 112   | 5.23 |  |
| 5               | 71    | 6.54 |  |

**Optic Oval - 4000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6247.40    |
|  | 05.6247.40.78 |
|  | 05.6247.14    |
|  | 05.6247.AP    |

Dali 2

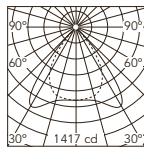
|  |               |
|--|---------------|
|  | 05.6247.40.DA |
|  | 05.6247.40.YU |
|  | 05.6247.14.DA |
|  | 05.6247.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6247.40.CB |
|  | 05.6247.40.C6 |
|  | 05.6247.14.CB |
|  | 05.6247.AP.CB |



OVAL

Luminous flux luminaire  
1780 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1134  | 1.67 |  |
| 2               | 283   | 3.34 |  |
| 3               | 126   | 5.00 |  |
| 4               | 71    | 6.67 |  |
| 5               | 45    | 8.34 |  |

**Optic High Comfort - 4000K**

Non Dimming

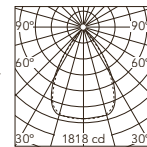
|  |               |
|--|---------------|
|  | 05.5742.40    |
|  | 05.5742.40.78 |
|  | 05.5742.14    |
|  | 05.5742.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5742.40.DA |
|  | 05.5742.40.YU |
|  | 05.5742.14.DA |
|  | 05.5742.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5742.40.CB |
|  | 05.5742.40.C6 |
|  | 05.5742.14.CB |
|  | 05.5742.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1887 lm

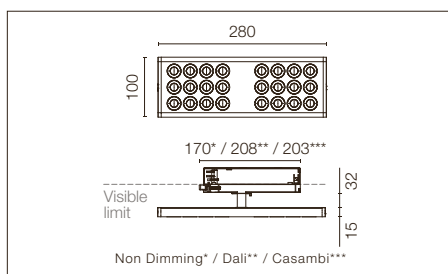
| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1815  | 1.31 |  |
| 2               | 454   | 2.61 |  |
| 3               | 202   | 3.92 |  |
| 4               | 113   | 5.23 |  |
| 5               | 73    | 6.54 |  |

## Workmates Track Small

## Light Source: Top LED Full Spectrum

Non Dimming: 15,5W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98

Dali 2 / Casambi: 15W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili).

Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

## Optic Wide Flood - 3000K

Non Dimming

- 05.6250.40
- 05.6250.40.78
- 05.6250.14
- 05.6250.AP

Dali 2

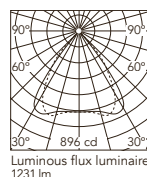
- 05.6250.40.DA
- 05.6250.40.YU
- 05.6250.14.DA
- 05.6250.AP.DA

Casambi

- 05.6250.40.CB
- 05.6250.40.C6
- 05.6250.14.CB
- 05.6250.AP.CB



WIDE FLOOD



## Optic Wide Flood - 4000K

Non Dimming

- 05.6252.40
- 05.6252.40.78
- 05.6252.14
- 05.6252.AP

Dali 2

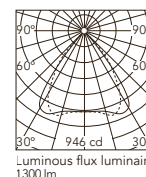
- 05.6252.40.DA
- 05.6252.40.YU
- 05.6252.14.DA
- 05.6252.AP.DA

Casambi

- 05.6252.40.CB
- 05.6252.40.C6
- 05.6252.14.CB
- 05.6252.AP.CB



WIDE FLOOD



## Optic Wide Flood - 3500K

Non Dimming

- 05.6251.40
- 05.6251.40.78
- 05.6251.14
- 05.6251.AP

Dali 2

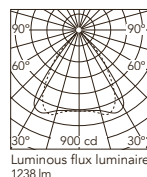
- 05.6251.40.DA
- 05.6251.40.YU
- 05.6251.14.DA
- 05.6251.AP.DA

Casambi

- 05.6251.40.CB
- 05.6251.40.C6
- 05.6251.14.CB
- 05.6251.AP.CB



WIDE FLOOD



**Optic Oval - 3000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6255.40    |
|  | 05.6255.40.78 |
|  | 05.6255.14    |
|  | 05.6255.AP    |

Dali 2

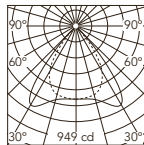
|  |               |
|--|---------------|
|  | 05.6255.40.DA |
|  | 05.6255.40.YU |
|  | 05.6255.14.DA |
|  | 05.6255.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6255.40.CB |
|  | 05.6255.40.C6 |
|  | 05.6255.14.CB |
|  | 05.6255.AP.CB |



OVAL

Luminous flux luminaire  
1192 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 759   | 1.67 |  |
| 2               | 190   | 3.34 |  |
| 3               | 84    | 5.00 |  |
| 4               | 47    | 6.67 |  |
| 5               | 30    | 8.34 |  |

**Optic High Comfort - 3000K**

Non Dimming

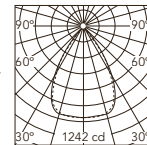
|  |               |
|--|---------------|
|  | 05.5750.40    |
|  | 05.5750.40.78 |
|  | 05.5750.14    |
|  | 05.5750.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5750.40.DA |
|  | 05.5750.40.YU |
|  | 05.5750.14.DA |
|  | 05.5750.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5750.40.CB |
|  | 05.5750.40.C6 |
|  | 05.5750.14.CB |
|  | 05.5750.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1289 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 66° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1240  | 1.31 |  |
| 2               | 310   | 2.61 |  |
| 3               | 138   | 3.92 |  |
| 4               | 77    | 5.23 |  |
| 5               | 50    | 6.54 |  |

**Optic Oval - 3500K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6256.40    |
|  | 05.6256.40.78 |
|  | 05.6256.14    |
|  | 05.6256.AP    |

Dali 2

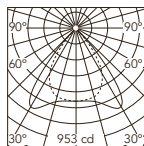
|  |               |
|--|---------------|
|  | 05.6256.40.DA |
|  | 05.6256.40.YU |
|  | 05.6256.14.DA |
|  | 05.6256.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6256.40.CB |
|  | 05.6256.40.C6 |
|  | 05.6256.14.CB |
|  | 05.6256.AP.CB |



OVAL

Luminous flux luminaire  
1198 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 763   | 1.67 |  |
| 2               | 191   | 3.34 |  |
| 3               | 85    | 5.00 |  |
| 4               | 48    | 6.67 |  |
| 5               | 31    | 8.34 |  |

**Optic High Comfort - 3500K**

Non Dimming

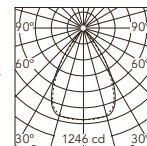
|  |               |
|--|---------------|
|  | 05.5751.40    |
|  | 05.5751.40.78 |
|  | 05.5751.14    |
|  | 05.5751.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5751.40.DA |
|  | 05.5751.40.YU |
|  | 05.5751.14.DA |
|  | 05.5751.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5751.40.CB |
|  | 05.5751.40.C6 |
|  | 05.5751.14.CB |
|  | 05.5751.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1293 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 66° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1244  | 1.31 |  |
| 2               | 311   | 2.61 |  |
| 3               | 138   | 3.92 |  |
| 4               | 78    | 5.23 |  |
| 5               | 50    | 6.54 |  |

**Optic Oval - 4000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6257.40    |
|  | 05.6257.40.78 |
|  | 05.6257.14    |
|  | 05.6257.AP    |

Dali 2

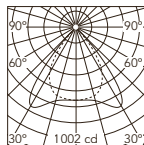
|  |               |
|--|---------------|
|  | 05.6257.40.DA |
|  | 05.6257.40.YU |
|  | 05.6257.14.DA |
|  | 05.6257.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6257.40.CB |
|  | 05.6257.40.C6 |
|  | 05.6257.14.CB |
|  | 05.6257.AP.CB |



OVAL

Luminous flux luminaire  
1259 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 802   | 1.67 |  |
| 2               | 200   | 3.34 |  |
| 3               | 89    | 5.00 |  |
| 4               | 50    | 6.67 |  |
| 5               | 32    | 8.34 |  |

**Optic High Comfort - 4000K**

Non Dimming

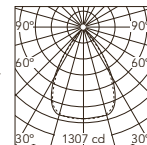
|  |               |
|--|---------------|
|  | 05.5752.40    |
|  | 05.5752.40.78 |
|  | 05.5752.14    |
|  | 05.5752.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5752.40.DA |
|  | 05.5752.40.YU |
|  | 05.5752.14.DA |
|  | 05.5752.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5752.40.CB |
|  | 05.5752.40.C6 |
|  | 05.5752.14.CB |
|  | 05.5752.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1357 lm

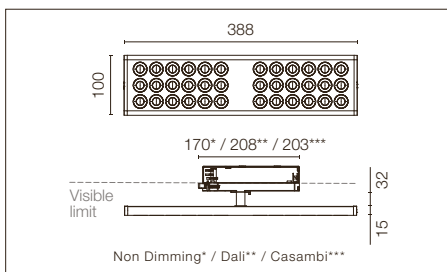
|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 66° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1306  | 1.31 |  |
| 2               | 326   | 2.61 |  |
| 3               | 145   | 3.92 |  |
| 4               | 82    | 5.23 |  |
| 5               | 52    | 6.54 |  |

## Workmates Track Large

### Light Source: Top LED High Efficiency

Non Dimming: 21W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90

Dali 2 / Casambi: 22W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa ad alto rendimento. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Non Dimming

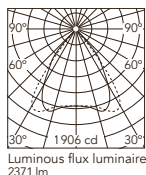
- 05.6260.40
- 05.6260.40.78
- 05.6260.14
- 05.6260.AP

Dali 2

- 05.6260.40.DA
- 05.6260.40.YU
- 05.6260.14.DA
- 05.6260.AP.DA

Casambi

- 05.6260.40.CB
- 05.6260.40.C6
- 05.6260.14.CB
- 05.6260.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1609  | 1.48 |  |
| 2               | 402   | 2.95 |  |
| 3               | 179   | 4.43 |  |
| 4               | 101   | 5.91 |  |
| 5               | 64    | 7.39 |  |

Luminous flux luminaire  
2371 lm

### Optic Wide Flood - 4000K

Non Dimming

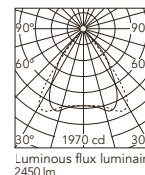
- 05.6262.40
- 05.6262.40.78
- 05.6262.14
- 05.6262.AP

Dali 2

- 05.6262.40.DA
- 05.6262.40.YU
- 05.6262.14.DA
- 05.6262.AP.DA

Casambi

- 05.6262.40.CB
- 05.6262.40.C6
- 05.6262.14.CB
- 05.6262.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1662  | 1.48 |  |
| 2               | 416   | 2.95 |  |
| 3               | 185   | 4.43 |  |
| 4               | 104   | 5.91 |  |
| 5               | 66    | 7.39 |  |

Luminous flux luminaire  
2450 lm

### Optic Wide Flood - 3500K

Non Dimming

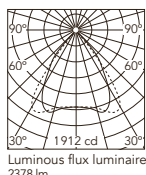
- 05.6261.40
- 05.6261.40.78
- 05.6261.14
- 05.6261.AP

Dali 2

- 05.6261.40.DA
- 05.6261.40.YU
- 05.6261.14.DA
- 05.6261.AP.DA

Casambi

- 05.6261.40.CB
- 05.6261.40.C6
- 05.6261.14.CB
- 05.6261.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1614  | 1.48 |  |
| 2               | 403   | 2.95 |  |
| 3               | 179   | 4.43 |  |
| 4               | 101   | 5.91 |  |
| 5               | 65    | 7.39 |  |

Luminous flux luminaire  
2378 lm

**Optic Oval - 3000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6265.40    |
|  | 05.6265.40.78 |
|  | 05.6265.14    |
|  | 05.6265.AP    |

Dali 2

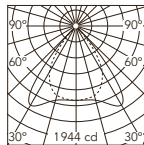
|  |               |
|--|---------------|
|  | 05.6265.40.DA |
|  | 05.6265.40.YU |
|  | 05.6265.14.DA |
|  | 05.6265.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6265.40.CB |
|  | 05.6265.40.C6 |
|  | 05.6265.14.CB |
|  | 05.6265.AP.CB |



OVAL

Luminous flux luminaire  
2462 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1577  | 1.68 |  |
| 2               | 394   | 3.36 |  |
| 3               | 175   | 5.03 |  |
| 4               | 99    | 6.71 |  |
| 5               | 63    | 8.39 |  |

**Optic High Comfort - 3000K**

Non Dimming

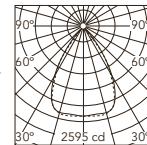
|  |               |
|--|---------------|
|  | 05.5760.40    |
|  | 05.5760.40.78 |
|  | 05.5760.14    |
|  | 05.5760.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5760.40.DA |
|  | 05.5760.40.YU |
|  | 05.5760.14.DA |
|  | 05.5760.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5760.40.CB |
|  | 05.5760.40.C6 |
|  | 05.5760.14.CB |
|  | 05.5760.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
2595 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 67° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 2563  | 1.32 |  |
| 2               | 641   | 2.64 |  |
| 3               | 285   | 3.96 |  |
| 4               | 160   | 5.28 |  |
| 5               | 103   | 6.61 |  |

**Optic Oval - 3500K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6266.40    |
|  | 05.6266.40.78 |
|  | 05.6266.14    |
|  | 05.6266.AP    |

Dali 2

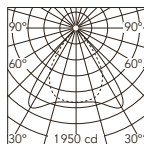
|  |               |
|--|---------------|
|  | 05.6266.40.DA |
|  | 05.6266.40.YU |
|  | 05.6266.14.DA |
|  | 05.6266.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6266.40.CB |
|  | 05.6266.40.C6 |
|  | 05.6266.14.CB |
|  | 05.6266.AP.CB |



OVAL

Luminous flux luminaire  
2469 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1582  | 1.68 |  |
| 2               | 395   | 3.36 |  |
| 3               | 176   | 5.03 |  |
| 4               | 99    | 6.71 |  |
| 5               | 63    | 8.39 |  |

**Optic High Comfort - 3500K**

Non Dimming

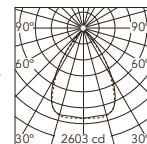
|  |               |
|--|---------------|
|  | 05.5761.40    |
|  | 05.5761.40.78 |
|  | 05.5761.14    |
|  | 05.5761.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5761.40.DA |
|  | 05.5761.40.YU |
|  | 05.5761.14.DA |
|  | 05.5761.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5761.40.CB |
|  | 05.5761.40.C6 |
|  | 05.5761.14.CB |
|  | 05.5761.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
2718 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 67° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 2571  | 1.32 |  |
| 2               | 643   | 2.64 |  |
| 3               | 286   | 3.96 |  |
| 4               | 161   | 5.28 |  |
| 5               | 103   | 6.61 |  |

**Optic Oval - 4000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6267.40    |
|  | 05.6267.40.78 |
|  | 05.6267.14    |
|  | 05.6267.AP    |

Dali 2

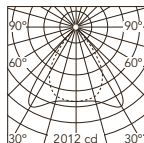
|  |               |
|--|---------------|
|  | 05.6267.40.DA |
|  | 05.6267.40.YU |
|  | 05.6267.14.DA |
|  | 05.6267.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6267.40.CB |
|  | 05.6267.40.C6 |
|  | 05.6267.14.CB |
|  | 05.6267.AP.CB |



OVAL

Luminous flux luminaire  
2548 lm

|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 80° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 1632  | 1.68 |  |
| 2               | 408   | 3.36 |  |
| 3               | 181   | 5.03 |  |
| 4               | 102   | 6.71 |  |
| 5               | 65    | 8.39 |  |

**Optic High Comfort - 4000K**

Non Dimming

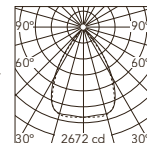
|  |               |
|--|---------------|
|  | 05.5762.40    |
|  | 05.5762.40.78 |
|  | 05.5762.14    |
|  | 05.5762.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5762.40.DA |
|  | 05.5762.40.YU |
|  | 05.5762.14.DA |
|  | 05.5762.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5762.40.CB |
|  | 05.5762.40.C6 |
|  | 05.5762.14.CB |
|  | 05.5762.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
2790 lm

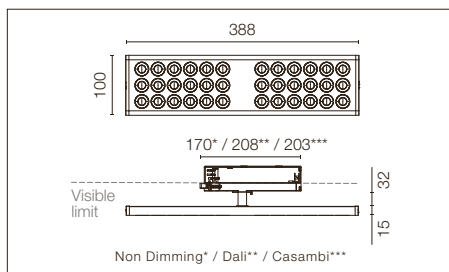
|                 |       |      |  |
|-----------------|-------|------|--|
| Beam Angle: 67° |       |      |  |
| h(m)            | E(lx) | D(m) |  |
| 1               | 2639  | 1.32 |  |
| 2               | 660   | 2.64 |  |
| 3               | 293   | 3.96 |  |
| 4               | 165   | 5.28 |  |
| 5               | 106   | 6.61 |  |



## Workmates Track Large

## Light Source: Top LED Full Spectrum

Non Dimming: 21W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98  
 Dali 2 / Casambi: 22W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98



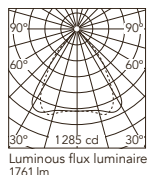
Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

## Optic Wide Flood - 3000K

Non Dimming

- 05.6270.40
- 05.6270.40.78
- 05.6270.14
- 05.6270.AP



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1155  | 1.55 |  |
| 2               | 289   | 3.09 |  |
| 3               | 128   | 4.64 |  |
| 4               | 72    | 6.18 |  |
| 5               | 46    | 7.73 |  |

Dali 2

- 05.6270.40.DA
- 05.6270.40.YU
- 05.6270.14.DA
- 05.6270.AP.DA

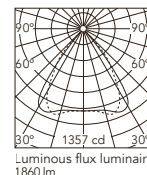
Casambi

- 05.6270.40.CB
- 05.6270.40.C6
- 05.6270.14.CB
- 05.6270.AP.CB

## Optic Wide Flood - 4000K

Non Dimming

- 05.6272.40
- 05.6272.40.78
- 05.6272.14
- 05.6272.AP



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1219  | 1.55 |  |
| 2               | 305   | 3.09 |  |
| 3               | 135   | 4.64 |  |
| 4               | 76    | 6.18 |  |
| 5               | 49    | 7.73 |  |

Dali 2

- 05.6272.40.DA
- 05.6272.40.YU
- 05.6272.14.DA
- 05.6272.AP.DA

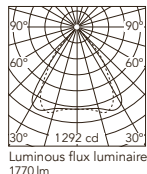
Casambi

- 05.6272.40.CB
- 05.6272.40.C6
- 05.6272.14.CB
- 05.6272.AP.CB

## Optic Wide Flood - 3500K

Non Dimming

- 05.6271.40
- 05.6271.40.78
- 05.6271.14
- 05.6271.AP



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1160  | 1.55 |  |
| 2               | 290   | 3.09 |  |
| 3               | 129   | 4.64 |  |
| 4               | 73    | 6.18 |  |
| 5               | 46    | 7.73 |  |

Dali 2

- 05.6271.40.DA
- 05.6271.40.YU
- 05.6271.14.DA
- 05.6271.AP.DA

Casambi

- 05.6271.40.CB
- 05.6271.40.C6
- 05.6271.14.CB
- 05.6271.AP.CB

**Optic Oval - 3000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6275.40    |
|  | 05.6275.40.78 |
|  | 05.6275.14    |
|  | 05.6275.AP    |

Dali 2

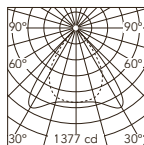
|  |               |
|--|---------------|
|  | 05.6275.40.DA |
|  | 05.6275.40.YU |
|  | 05.6275.14.DA |
|  | 05.6275.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6275.40.CB |
|  | 05.6275.40.C6 |
|  | 05.6275.14.CB |
|  | 05.6275.AP.CB |



OVAL

Luminous flux luminaire  
1744 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1117  | 1.68 |  |
| 2               | 279   | 3.36 |  |
| 3               | 124   | 5.03 |  |
| 4               | 70    | 6.71 |  |
| 5               | 45    | 8.39 |  |

**Optic High Comfort - 3000K**

Non Dimming

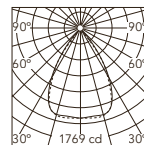
|  |               |
|--|---------------|
|  | 05.5770.40    |
|  | 05.5770.40.78 |
|  | 05.5770.14    |
|  | 05.5770.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5770.40.DA |
|  | 05.5770.40.YU |
|  | 05.5770.14.DA |
|  | 05.5770.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5770.40.CB |
|  | 05.5770.40.C6 |
|  | 05.5770.14.CB |
|  | 05.5770.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1848 lm

| Beam Angle: 67° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1747  | 1.32 |  |
| 2               | 437   | 2.64 |  |
| 3               | 194   | 3.96 |  |
| 4               | 109   | 5.28 |  |
| 5               | 70    | 6.61 |  |

**Optic Oval - 3500K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6276.40    |
|  | 05.6276.40.78 |
|  | 05.6276.14    |
|  | 05.6276.AP    |

Dali 2

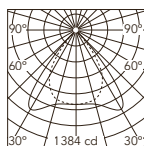
|  |               |
|--|---------------|
|  | 05.6276.40.DA |
|  | 05.6276.40.YU |
|  | 05.6276.14.DA |
|  | 05.6276.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6276.40.CB |
|  | 05.6276.40.C6 |
|  | 05.6276.14.CB |
|  | 05.6276.AP.CB |



OVAL

Luminous flux luminaire  
1753 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1123  | 1.68 |  |
| 2               | 281   | 3.36 |  |
| 3               | 125   | 5.03 |  |
| 4               | 70    | 6.71 |  |
| 5               | 45    | 8.39 |  |

**Optic High Comfort - 3500K**

Non Dimming

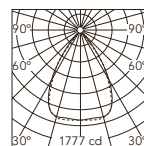
|  |               |
|--|---------------|
|  | 05.5771.40    |
|  | 05.5771.40.78 |
|  | 05.5771.14    |
|  | 05.5771.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5771.40.DA |
|  | 05.5771.40.YU |
|  | 05.5771.14.DA |
|  | 05.5771.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5771.40.CB |
|  | 05.5771.40.C6 |
|  | 05.5771.14.CB |
|  | 05.5771.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1856 lm

| Beam Angle: 67° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1755  | 1.32 |  |
| 2               | 439   | 2.64 |  |
| 3               | 195   | 3.96 |  |
| 4               | 110   | 5.28 |  |
| 5               | 70    | 6.61 |  |

**Optic Oval - 4000K**

Non Dimming

|  |               |
|--|---------------|
|  | 05.6277.40    |
|  | 05.6277.40.78 |
|  | 05.6277.14    |
|  | 05.6277.AP    |

Dali 2

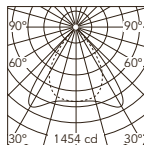
|  |               |
|--|---------------|
|  | 05.6277.40.DA |
|  | 05.6277.40.YU |
|  | 05.6277.14.DA |
|  | 05.6277.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6277.40.CB |
|  | 05.6277.40.C6 |
|  | 05.6277.14.CB |
|  | 05.6277.AP.CB |



OVAL

Luminous flux luminaire  
1842 lm

| Beam Angle: 80° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1180  | 1.68 |  |
| 2               | 295   | 3.36 |  |
| 3               | 131   | 5.03 |  |
| 4               | 74    | 6.71 |  |
| 5               | 47    | 8.39 |  |

**Optic High Comfort - 4000K**

Non Dimming

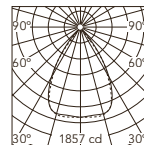
|  |               |
|--|---------------|
|  | 05.5772.40    |
|  | 05.5772.40.78 |
|  | 05.5772.14    |
|  | 05.5772.AP    |

Dali 2

|  |               |
|--|---------------|
|  | 05.5772.40.DA |
|  | 05.5772.40.YU |
|  | 05.5772.14.DA |
|  | 05.5772.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5772.40.CB |
|  | 05.5772.40.C6 |
|  | 05.5772.14.CB |
|  | 05.5772.AP.CB |

HIGH  
COMFORTLuminous flux luminaire  
1939 lm

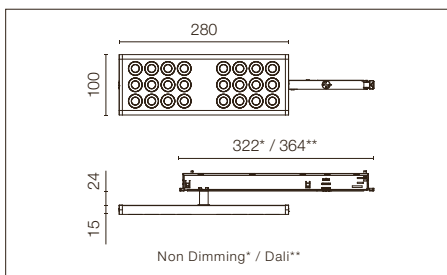
| Beam Angle: 67° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1834  | 1.32 |  |
| 2               | 458   | 2.64 |  |
| 3               | 204   | 3.96 |  |
| 4               | 115   | 5.28 |  |
| 5               | 73    | 6.61 |  |

## Workmates In-Track Small

## Light Source: Top LED High Efficiency

Non Dimming: 15,5W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90

Dali 2: 15W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

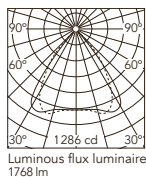
## Optic Wide Flood - 3000K

Non Dimming

- 05.6280.40
- 05.6280.40.78
- 05.6280.14
- 05.6280.AP

Dali 2

- 05.6280.40.DA
- 05.6280.40.YU
- 05.6280.14.DA
- 05.6280.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1143  | 1.55 |
| 2    | 286   | 3.10 |
| 3    | 127   | 4.66 |
| 4    | 71    | 6.21 |
| 5    | 46    | 7.76 |

Luminous flux luminaire 1768 lm

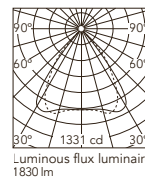
## Optic Wide Flood - 4000K

Non Dimming

- 05.6282.40
- 05.6282.40.78
- 05.6282.14
- 05.6282.AP

Dali 2

- 05.6282.40.DA
- 05.6282.40.YU
- 05.6282.14.DA
- 05.6282.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1183  | 1.55 |
| 2    | 296   | 3.10 |
| 3    | 131   | 4.66 |
| 4    | 74    | 6.21 |
| 5    | 47    | 7.76 |

Luminous flux luminaire 1830 lm

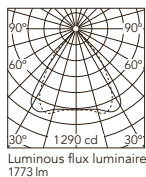
## Optic Wide Flood - 3500K

Non Dimming

- 05.6281.40
- 05.6281.40.78
- 05.6281.14
- 05.6281.AP

Dali 2

- 05.6281.40.DA
- 05.6281.40.YU
- 05.6281.14.DA
- 05.6281.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1146  | 1.55 |
| 2    | 286   | 3.10 |
| 3    | 127   | 4.66 |
| 4    | 72    | 6.21 |
| 5    | 46    | 7.76 |

Luminous flux luminaire 1773 lm

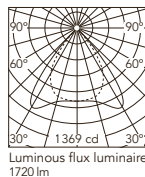
**Optic Oval - 3000K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6285.40    |
|  | 05.6285.40.78 |
|  | 05.6285.14    |
|  | 05.6285.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6285.40.DA |
|  | 05.6285.40.YU |
|  | 05.6285.14.DA |
|  | 05.6285.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1096  | 1.67 |
| 2               | 274   | 3.34 |
| 3               | 122   | 5.00 |
| 4               | 68    | 6.67 |
| 5               | 44    | 8.34 |

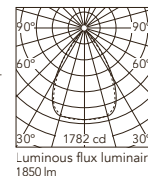
**Optic High Comfort - 3000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5780.40    |
|  | 05.5780.40.78 |
|  | 05.5780.14    |
|  | 05.5780.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5780.40.DA |
|  | 05.5780.40.YU |
|  | 05.5780.14.DA |
|  | 05.5780.AP.DA |



| Beam Angle: 66° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1780  | 1.31 |
| 2               | 445   | 2.61 |
| 3               | 198   | 3.92 |
| 4               | 111   | 5.23 |
| 5               | 71    | 6.54 |

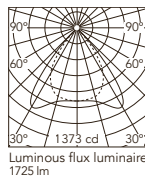
**Optic Oval - 3500K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6286.40    |
|  | 05.6286.40.78 |
|  | 05.6286.14    |
|  | 05.6286.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6286.40.DA |
|  | 05.6286.40.YU |
|  | 05.6286.14.DA |
|  | 05.6286.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1099  | 1.67 |
| 2               | 275   | 3.34 |
| 3               | 122   | 5.00 |
| 4               | 69    | 6.67 |
| 5               | 44    | 8.34 |

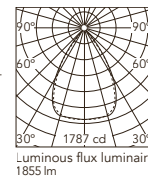
**Optic High Comfort - 3500K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5781.40    |
|  | 05.5781.40.78 |
|  | 05.5781.14    |
|  | 05.5781.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5781.40.DA |
|  | 05.5781.40.YU |
|  | 05.5781.14.DA |
|  | 05.5781.AP.DA |



| Beam Angle: 66° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1785  | 1.31 |
| 2               | 446   | 2.61 |
| 3               | 198   | 3.92 |
| 4               | 112   | 5.23 |
| 5               | 71    | 6.54 |

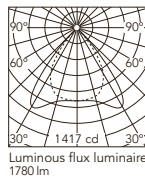
**Optic Oval - 4000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|    | 05.6287.40    |
|   | 05.6287.40.78 |
|  | 05.6287.14    |
|  | 05.6287.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.6287.40.DA |
|  | 05.6287.40.YU |
|  | 05.6287.14.DA |
|  | 05.6287.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1134  | 1.67 |
| 2               | 283   | 3.34 |
| 3               | 126   | 5.00 |
| 4               | 71    | 6.67 |
| 5               | 45    | 8.34 |

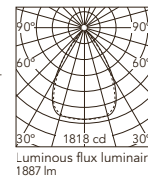
**Optic High Comfort - 4000K**

Non Dimming

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|    | 05.5782.40    |
|   | 05.5782.40.78 |
|  | 05.5782.14    |
|  | 05.5782.AP    |

Dali 2

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | 05.5782.40.DA |
|  | 05.5782.40.YU |
|  | 05.5782.14.DA |
|  | 05.5782.AP.DA |



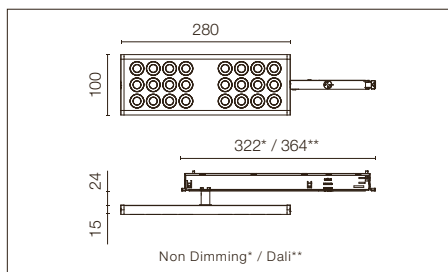
| Beam Angle: 66° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1815  | 1.31 |
| 2               | 454   | 2.61 |
| 3               | 202   | 3.92 |
| 4               | 113   | 5.23 |
| 5               | 73    | 6.54 |

## Workmates In-Track Small

## Light Source: Top LED Full Spectrum

Non Dimming: 15,5W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98

Dali 2: 15W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

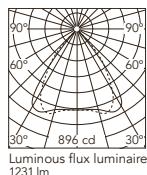
## Optic Wide Flood - 3000K

Non Dimming

- 05.6290.40
- 05.6290.40.78
- 05.6290.14
- 05.6290.AP

Dali 2

- 05.6290.40.DA
- 05.6290.40.YU
- 05.6290.14.DA
- 05.6290.AP.DA



| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 796   | 1.55 |  |
| 2               | 199   | 3.10 |  |
| 3               | 88    | 4.66 |  |
| 4               | 50    | 6.21 |  |
| 5               | 32    | 7.76 |  |

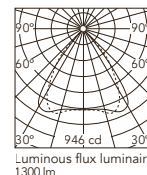
## Optic Wide Flood - 4000K

Non Dimming

- 05.6292.40
- 05.6292.40.78
- 05.6292.14
- 05.6292.AP

Dali 2

- 05.6292.40.DA
- 05.6292.40.YU
- 05.6292.14.DA
- 05.6292.AP.DA



| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 840   | 1.55 |  |
| 2               | 210   | 3.10 |  |
| 3               | 93    | 4.66 |  |
| 4               | 53    | 6.21 |  |
| 5               | 34    | 7.76 |  |

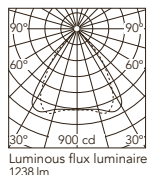
## Optic Wide Flood - 3500K

Non Dimming

- 05.6291.40
- 05.6291.40.78
- 05.6291.14
- 05.6291.AP

Dali 2

- 05.6291.40.DA
- 05.6291.40.YU
- 05.6291.14.DA
- 05.6291.AP.DA



| Beam Angle: 76° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 800   | 1.55 |  |
| 2               | 200   | 3.10 |  |
| 3               | 89    | 4.66 |  |
| 4               | 50    | 6.21 |  |
| 5               | 32    | 7.76 |  |

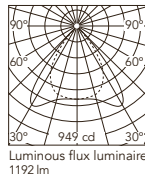
**Optic Oval - 3000K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6295.40    |
|  | 05.6295.40.78 |
|  | 05.6295.14    |
|  | 05.6295.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6295.40.DA |
|  | 05.6295.40.YU |
|  | 05.6295.14.DA |
|  | 05.6295.AP.DA |

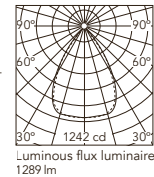
**Optic High Comfort - 3000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5790.40    |
|  | 05.5790.40.78 |
|  | 05.5790.14    |
|  | 05.5790.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5790.40.DA |
|  | 05.5790.40.YU |
|  | 05.5790.14.DA |
|  | 05.5790.AP.DA |

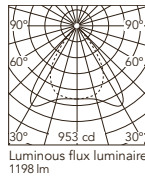
**Optic Oval - 3500K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6296.40    |
|  | 05.6296.40.78 |
|  | 05.6296.14    |
|  | 05.6296.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6296.40.DA |
|  | 05.6296.40.YU |
|  | 05.6296.14.DA |
|  | 05.6296.AP.DA |

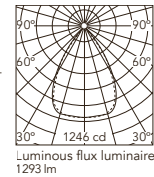
**Optic High Comfort - 3500K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5791.40    |
|  | 05.5791.40.78 |
|  | 05.5791.14    |
|  | 05.5791.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5791.40.DA |
|  | 05.5791.40.YU |
|  | 05.5791.14.DA |
|  | 05.5791.AP.DA |

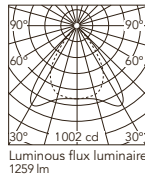
**Optic Oval - 4000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|    | 05.6297.40    |
|   | 05.6297.40.78 |
|  | 05.6297.14    |
|  | 05.6297.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.6297.40.DA |
|  | 05.6297.40.YU |
|  | 05.6297.14.DA |
|  | 05.6297.AP.DA |

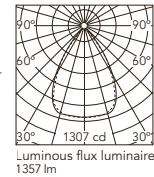
**Optic High Comfort - 4000K**

Non Dimming

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|    | 05.5792.40    |
|   | 05.5792.40.78 |
|  | 05.5792.14    |
|  | 05.5792.AP    |

Dali 2

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | 05.5792.40.DA |
|  | 05.5792.40.YU |
|  | 05.5792.14.DA |
|  | 05.5792.AP.DA |

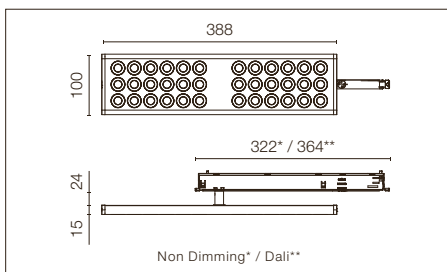


## Workmates In-Track Large

### Light Source: Top LED High Efficiency

Non Dimming: 21W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90

Dali 2: 22W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

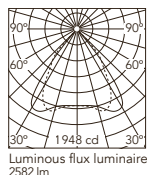
### Optic Wide Flood - 3000K

Non Dimming

- 05.6300.40
- 05.6300.40.78
- 05.6300.14
- 05.6300.AP

Dali 2

- 05.6300.40.DA
- 05.6300.40.YU
- 05.6300.14.DA
- 05.6300.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1634  | 1.57 |
| 2    | 409   | 3.13 |
| 3    | 182   | 4.70 |
| 4    | 102   | 6.26 |
| 5    | 65    | 7.83 |

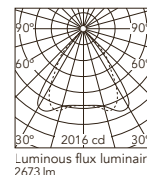
### Optic Wide Flood - 4000K

Non Dimming

- 05.6302.40
- 05.6302.40.78
- 05.6302.14
- 05.6302.AP

Dali 2

- 05.6302.40.DA
- 05.6302.40.YU
- 05.6302.14.DA
- 05.6302.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1692  | 1.57 |
| 2    | 423   | 3.13 |
| 3    | 188   | 4.70 |
| 4    | 106   | 6.26 |
| 5    | 68    | 7.83 |

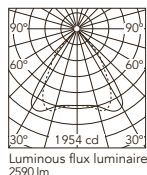
### Optic Wide Flood - 3500K

Non Dimming

- 05.6301.40
- 05.6301.40.78
- 05.6301.14
- 05.6301.AP

Dali 2

- 05.6301.40.DA
- 05.6301.40.YU
- 05.6301.14.DA
- 05.6301.AP.DA



Beam Angle: 76°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1639  | 1.57 |
| 2    | 410   | 3.13 |
| 3    | 182   | 4.70 |
| 4    | 102   | 6.26 |
| 5    | 66    | 7.83 |

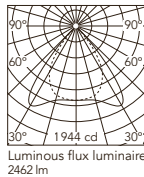
**Optic Oval - 3000K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6305.40    |
|  | 05.6305.40.78 |
|  | 05.6305.14    |
|  | 05.6305.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6305.40.DA |
|  | 05.6305.40.YU |
|  | 05.6305.14.DA |
|  | 05.6305.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1577  | 1.68 |
| 2               | 394   | 3.36 |
| 3               | 175   | 5.03 |
| 4               | 99    | 6.71 |
| 5               | 63    | 8.39 |

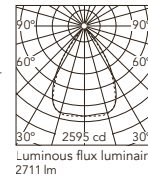
**Optic High Comfort - 3000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5800.40    |
|  | 05.5800.40.78 |
|  | 05.5800.14    |
|  | 05.5800.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5800.40.DA |
|  | 05.5800.40.YU |
|  | 05.5800.14.DA |
|  | 05.5800.AP.DA |



| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 2563  | 1.32 |
| 2               | 641   | 2.64 |
| 3               | 285   | 3.96 |
| 4               | 160   | 5.28 |
| 5               | 103   | 6.61 |

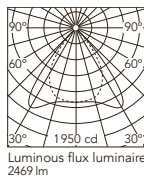
**Optic Oval - 3500K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6306.40    |
|  | 05.6306.40.78 |
|  | 05.6306.14    |
|  | 05.6306.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6306.40.DA |
|  | 05.6306.40.YU |
|  | 05.6306.14.DA |
|  | 05.6306.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1582  | 1.68 |
| 2               | 395   | 3.36 |
| 3               | 176   | 5.03 |
| 4               | 99    | 6.71 |
| 5               | 63    | 8.39 |

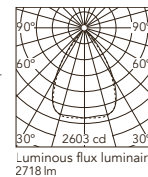
**Optic High Comfort - 3500K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5801.40    |
|  | 05.5801.40.78 |
|  | 05.5801.14    |
|  | 05.5801.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5801.40.DA |
|  | 05.5801.40.YU |
|  | 05.5801.14.DA |
|  | 05.5801.AP.DA |



| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 2571  | 1.32 |
| 2               | 643   | 2.64 |
| 3               | 286   | 3.96 |
| 4               | 161   | 5.28 |
| 5               | 103   | 6.61 |

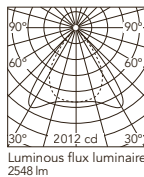
**Optic Oval - 4000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|    | 05.6307.40    |
|   | 05.6307.40.78 |
|  | 05.6307.14    |
|  | 05.6307.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.6307.40.DA |
|  | 05.6307.40.YU |
|  | 05.6307.14.DA |
|  | 05.6307.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1632  | 1.68 |
| 2               | 408   | 3.36 |
| 3               | 181   | 5.03 |
| 4               | 102   | 6.71 |
| 5               | 65    | 8.39 |

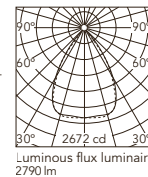
**Optic High Comfort - 4000K**

Non Dimming

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|    | 05.5802.40    |
|   | 05.5802.40.78 |
|  | 05.5802.14    |
|  | 05.5802.AP    |

Dali 2

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | 05.5802.40.DA |
|  | 05.5802.40.YU |
|  | 05.5802.14.DA |
|  | 05.5802.AP.DA |



| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 2639  | 1.32 |
| 2               | 660   | 2.64 |
| 3               | 293   | 3.96 |
| 4               | 165   | 5.28 |
| 5               | 106   | 6.61 |

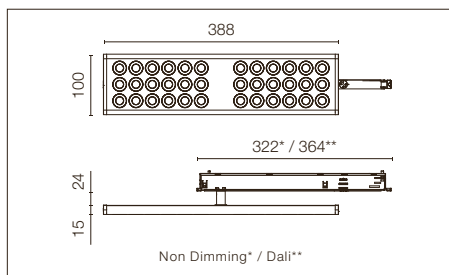


## Workmates In-Track Large

### Light Source: Top LED Full Spectrum

Non Dimming: 21W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98

Dali 2: 22W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98



Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

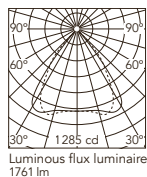
### Optic Wide Flood - 3000K

Non Dimming

- 05.6310.40
- 05.6310.40.78
- 05.6310.14
- 05.6310.AP

Dali 2

- 05.6310.40.DA
- 05.6310.40.YU
- 05.6310.14.DA
- 05.6310.AP.DA



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1155  | 1.55 |  |
| 2               | 289   | 3.09 |  |
| 3               | 128   | 4.64 |  |
| 4               | 72    | 6.18 |  |
| 5               | 46    | 7.73 |  |

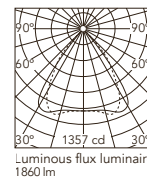
### Optic Wide Flood - 4000K

Non Dimming

- 05.6312.40
- 05.6312.40.78
- 05.6312.14
- 05.6312.AP

Dali 2

- 05.6312.40.DA
- 05.6312.40.YU
- 05.6312.14.DA
- 05.6312.AP.DA



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1219  | 1.55 |  |
| 2               | 305   | 3.09 |  |
| 3               | 135   | 4.64 |  |
| 4               | 76    | 6.18 |  |
| 5               | 49    | 7.73 |  |

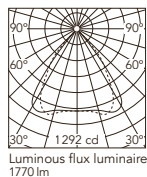
### Optic Wide Flood - 3500K

Non Dimming

- 05.6311.40
- 05.6311.40.78
- 05.6311.14
- 05.6311.AP

Dali 2

- 05.6311.40.DA
- 05.6311.40.YU
- 05.6311.14.DA
- 05.6311.AP.DA



| Beam Angle: 75° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1160  | 1.55 |  |
| 2               | 290   | 3.09 |  |
| 3               | 129   | 4.64 |  |
| 4               | 73    | 6.18 |  |
| 5               | 46    | 7.73 |  |

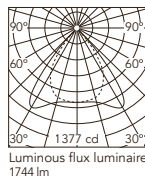
**Optic Oval - 3000K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6315.40    |
|  | 05.6315.40.78 |
|  | 05.6315.14    |
|  | 05.6315.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6315.40.DA |
|  | 05.6315.40.YU |
|  | 05.6315.14.DA |
|  | 05.6315.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1117  | 1.68 |
| 2               | 279   | 3.36 |
| 3               | 124   | 5.03 |
| 4               | 70    | 6.71 |
| 5               | 45    | 8.39 |

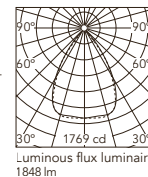
**Optic High Comfort - 3000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5810.40    |
|  | 05.5810.40.78 |
|  | 05.5810.14    |
|  | 05.5810.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5810.40.DA |
|  | 05.5810.40.YU |
|  | 05.5810.14.DA |
|  | 05.5810.AP.DA |



| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1747  | 1.32 |
| 2               | 437   | 2.64 |
| 3               | 194   | 3.96 |
| 4               | 109   | 5.28 |
| 5               | 70    | 6.61 |

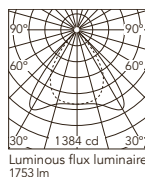
**Optic Oval - 3500K**

Non Dimming

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6316.40    |
|  | 05.6316.40.78 |
|  | 05.6316.14    |
|  | 05.6316.AP    |

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6316.40.DA |
|  | 05.6316.40.YU |
|  | 05.6316.14.DA |
|  | 05.6316.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1123  | 1.68 |
| 2               | 281   | 3.36 |
| 3               | 125   | 5.03 |
| 4               | 70    | 6.71 |
| 5               | 45    | 8.39 |

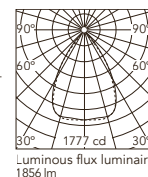
**Optic High Comfort - 3500K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5811.40    |
|  | 05.5811.40.78 |
|  | 05.5811.14    |
|  | 05.5811.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5811.40.DA |
|  | 05.5811.40.YU |
|  | 05.5811.14.DA |
|  | 05.5811.AP.DA |



| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1755  | 1.32 |
| 2               | 439   | 2.64 |
| 3               | 195   | 3.96 |
| 4               | 110   | 5.28 |
| 5               | 70    | 6.61 |

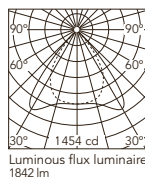
**Optic Oval - 4000K**

Non Dimming

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|   | 05.6317.40    |
|    | 05.6317.40.78 |
|   | 05.6317.14    |
|  | 05.6317.AP    |

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.6317.40.DA |
|  | 05.6317.40.YU |
|  | 05.6317.14.DA |
|  | 05.6317.AP.DA |



| Beam Angle: 80° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1180  | 1.68 |
| 2               | 295   | 3.36 |
| 3               | 131   | 5.03 |
| 4               | 74    | 6.71 |
| 5               | 47    | 8.39 |

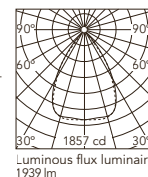
**Optic High Comfort - 4000K**

Non Dimming

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|   | 05.5812.40    |
|    | 05.5812.40.78 |
|   | 05.5812.14    |
|  | 05.5812.AP    |

Dali 2

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | 05.5812.40.DA |
|  | 05.5812.40.YU |
|  | 05.5812.14.DA |
|  | 05.5812.AP.DA |



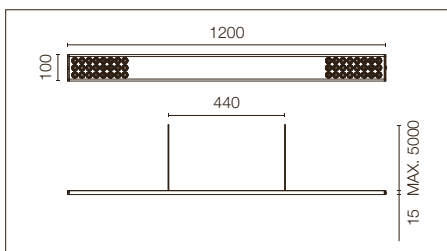
| Beam Angle: 67° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1834  | 1.32 |
| 2               | 458   | 2.64 |
| 3               | 204   | 3.96 |
| 4               | 115   | 5.28 |
| 5               | 73    | 6.61 |

## Workmates Suspension Down

### Light Source: Top LED High Efficiency

Non Dimming / Dali 2: 28W - 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90

Casambi: 26W - 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Down*. Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Down* emission. High-efficiency light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

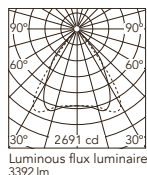
### Optic Wide Flood - 3000K

Non Dimming / Dali 2

05.6320.40  
05.6320.40.78  
05.6320.14  
05.6320.AP

Casambi

05.6320.40.CB  
05.6320.40.C6  
05.6320.14.CB  
05.6320.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2249  | 1.49 |  |
| 2               | 562   | 2.99 |  |
| 3               | 250   | 4.48 |  |
| 4               | 141   | 5.97 |  |
| 5               | 90    | 7.46 |  |

Luminous flux luminaire 3392 lm

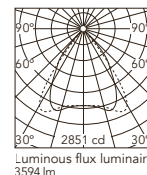
### Optic Wide Flood - 4000K

Non Dimming / Dali 2

05.6322.40  
05.6322.40.78  
05.6322.14  
05.6322.AP

Casambi

05.6322.40.CB  
05.6322.40.C6  
05.6322.14.CB  
05.6322.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2383  | 1.49 |  |
| 2               | 596   | 2.99 |  |
| 3               | 265   | 4.48 |  |
| 4               | 149   | 5.97 |  |
| 5               | 95    | 7.46 |  |

Luminous flux luminaire 3594 lm

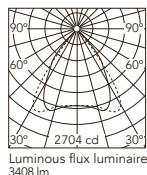
### Optic Wide Flood - 3500K

Non Dimming / Dali 2

05.6321.40  
05.6321.40.78  
05.6321.14  
05.6321.AP

Casambi

05.6321.40.CB  
05.6321.40.C6  
05.6321.14.CB  
05.6321.AP.CB



| Beam Angle: 73° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2259  | 1.49 |  |
| 2               | 565   | 2.99 |  |
| 3               | 251   | 4.48 |  |
| 4               | 141   | 5.97 |  |
| 5               | 90    | 7.46 |  |

Luminous flux luminaire 3408 lm

## WORKMATES

**Optic Oval - 3000K**

Non Dimming / Dali 2



05.6325.40  
05.6325.40.78  
05.6325.14  
05.6325.AP

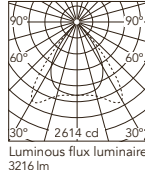
Casambi



05.6325.40.CB  
05.6325.40.C6  
05.6325.14.CB  
05.6325.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2095  | 1.42 |  |
| 2               | 524   | 2.85 |  |
| 3               | 233   | 4.27 |  |
| 4               | 131   | 5.70 |  |
| 5               | 84    | 7.12 |  |

**Optic High Comfort - 3000K**

Non Dimming / Dali 2

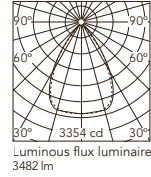


05.5820.40  
05.5820.40.78  
05.5820.14  
05.5820.AP

Casambi



05.5820.40.CB  
05.5820.40.C6  
05.5820.14.CB  
05.5820.AP.CB

HIGH  
COMFORT

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 3350  | 1.31 |  |
| 2               | 837   | 2.61 |  |
| 3               | 372   | 3.92 |  |
| 4               | 209   | 5.23 |  |
| 5               | 134   | 6.54 |  |

**Optic Oval - 3500K**

Non Dimming / Dali 2



05.6326.40  
05.6326.40.78  
05.6326.14  
05.6326.AP

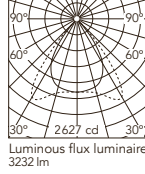
Casambi



05.6326.40.CB  
05.6326.40.C6  
05.6326.14.CB  
05.6326.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2105  | 1.42 |  |
| 2               | 526   | 2.85 |  |
| 3               | 234   | 4.27 |  |
| 4               | 132   | 5.70 |  |
| 5               | 84    | 7.12 |  |

**Optic High Comfort - 3500K**

Non Dimming / Dali 2

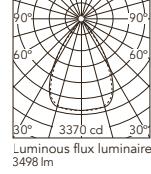


05.5821.40  
05.5821.40.78  
05.5821.14  
05.5821.AP

Casambi



05.5821.40.CB  
05.5821.40.C6  
05.5821.14.CB  
05.5821.AP.CB

HIGH  
COMFORT

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 3365  | 1.31 |  |
| 2               | 841   | 2.61 |  |
| 3               | 374   | 3.92 |  |
| 4               | 210   | 5.23 |  |
| 5               | 135   | 6.54 |  |

**Optic Oval - 4000K**

Non Dimming / Dali 2



05.6327.40  
05.6327.40.78  
05.6327.14  
05.6327.AP

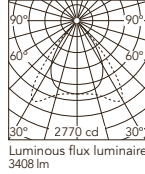
Casambi



05.6327.40.CB  
05.6327.40.C6  
05.6327.14.CB  
05.6327.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2220  | 1.42 |  |
| 2               | 555   | 2.85 |  |
| 3               | 247   | 4.27 |  |
| 4               | 139   | 5.70 |  |
| 5               | 89    | 7.12 |  |

**Optic High Comfort - 4000K**

Non Dimming / Dali 2

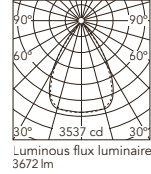


05.5822.40  
05.5822.40.78  
05.5822.14  
05.5822.AP

Casambi



05.5822.40.CB  
05.5822.40.C6  
05.5822.14.CB  
05.5822.AP.CB

HIGH  
COMFORT

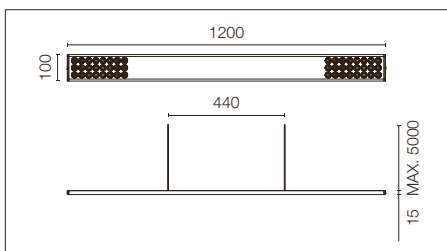
| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 3533  | 1.31 |  |
| 2               | 883   | 2.61 |  |
| 3               | 393   | 3.92 |  |
| 4               | 221   | 5.23 |  |
| 5               | 141   | 6.54 |  |

## Workmates Suspension Down

### Light Source: Top LED Full Spectrum

Non Dimming / Dali 2: 28W - 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98

Casambi: 26W - 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione Down. Sorgente luminosa Full Spectrum di elevata qualità nella resa cromatica. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

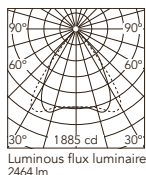
Suspension luminaire. Down emission. High-quality colour rendering Full Spectrum light source. Driver not included. Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Non Dimming / Dali 2

05.6330.40  
05.6330.40.78  
05.6330.14  
05.6330.AP

Casambi  
05.6330.40.CB  
05.6330.40.C6  
05.6330.14.CB  
05.6330.AP.CB



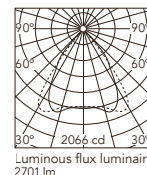
| Beam Angle: 73° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1607  | 1.49 |
| 2               | 402   | 2.97 |
| 3               | 179   | 4.46 |
| 4               | 100   | 5.95 |
| 5               | 64    | 7.43 |

### Optic Wide Flood - 4000K

Non Dimming / Dali 2

05.6332.40  
05.6332.40.78  
05.6332.14  
05.6332.AP

Casambi  
05.6332.40.CB  
05.6332.40.C6  
05.6332.14.CB  
05.6332.AP.CB



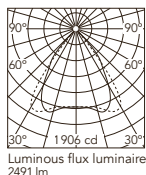
| Beam Angle: 73° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1761  | 1.49 |
| 2               | 440   | 2.97 |
| 3               | 196   | 4.46 |
| 4               | 110   | 5.95 |
| 5               | 70    | 7.43 |

### Optic Wide Flood - 3500K

Non Dimming / Dali 2

05.6331.40  
05.6331.40.78  
05.6331.14  
05.6331.AP

Casambi  
05.6331.40.CB  
05.6331.40.C6  
05.6331.14.CB  
05.6331.AP.CB



| Beam Angle: 73° |       |      |
|-----------------|-------|------|
| h(m)            | E(lx) | D(m) |
| 1               | 1624  | 1.49 |
| 2               | 406   | 2.97 |
| 3               | 180   | 4.46 |
| 4               | 102   | 5.95 |
| 5               | 65    | 7.43 |

## WORKMATES

**Optic Oval - 3000K**

Non Dimming / Dali 2



05.6335.40  
05.6335.40.78  
05.6335.14  
05.6335.AP

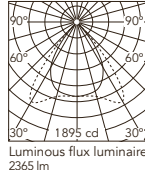
Casambi



05.6335.40.CB  
05.6335.40.C6  
05.6335.14.CB  
05.6335.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1530  | 1.43 |  |
| 2               | 383   | 2.86 |  |
| 3               | 170   | 4.28 |  |
| 4               | 96    | 5.71 |  |
| 5               | 61    | 7.14 |  |

**Optic High Comfort - 3000K**

Non Dimming / Dali 2

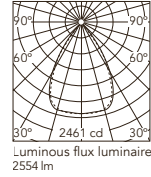


05.5830.40  
05.5830.40.78  
05.5830.14  
05.5830.AP

Casambi



05.5830.40.CB  
05.5830.40.C6  
05.5830.14.CB  
05.5830.AP.CB

HIGH  
COMFORT

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2457  | 1.31 |  |
| 2               | 614   | 2.61 |  |
| 3               | 273   | 3.92 |  |
| 4               | 154   | 5.23 |  |
| 5               | 98    | 6.54 |  |

**Optic Oval - 3500K**

Non Dimming / Dali 2



05.6336.40  
05.6336.40.78  
05.6336.14  
05.6336.AP

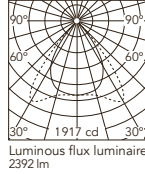
Casambi



05.6336.40.CB  
05.6336.40.C6  
05.6336.14.CB  
05.6336.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1548  | 1.43 |  |
| 2               | 387   | 2.86 |  |
| 3               | 172   | 4.28 |  |
| 4               | 97    | 5.71 |  |
| 5               | 62    | 7.14 |  |

**Optic High Comfort - 3500K**

Non Dimming / Dali 2

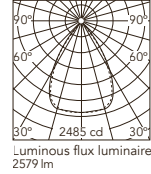


05.5831.40  
05.5831.40.78  
05.5831.14  
05.5831.AP

Casambi



05.5831.40.CB  
05.5831.40.C6  
05.5831.14.CB  
05.5831.AP.CB

HIGH  
COMFORT

| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2481  | 1.31 |  |
| 2               | 620   | 2.61 |  |
| 3               | 276   | 3.92 |  |
| 4               | 155   | 5.23 |  |
| 5               | 99    | 6.54 |  |

**Optic Oval - 4000K**

Non Dimming / Dali 2



05.6337.40  
05.6337.40.78  
05.6337.14  
05.6337.AP

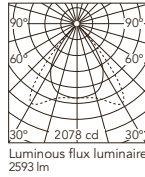
Casambi



05.6337.40.CB  
05.6337.40.C6  
05.6337.14.CB  
05.6337.AP.CB



OVAL



| Beam Angle: 71° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 1678  | 1.43 |  |
| 2               | 419   | 2.86 |  |
| 3               | 186   | 4.28 |  |
| 4               | 105   | 5.71 |  |
| 5               | 67    | 7.14 |  |

**Optic High Comfort - 4000K**

Non Dimming / Dali 2

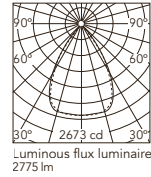


05.5832.40  
05.5832.40.78  
05.5832.14  
05.5832.AP

Casambi



05.5832.40.CB  
05.5832.40.C6  
05.5832.14.CB  
05.5832.AP.CB

HIGH  
COMFORT

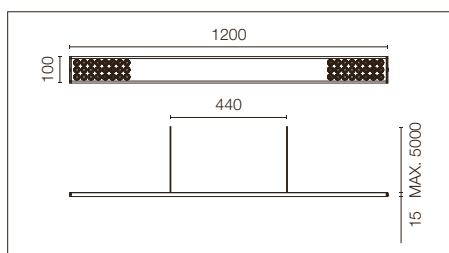
| Beam Angle: 66° |       |      |  |
|-----------------|-------|------|--|
| h(m)            | E(lx) | D(m) |  |
| 1               | 2670  | 1.31 |  |
| 2               | 667   | 2.61 |  |
| 3               | 297   | 3.92 |  |
| 4               | 167   | 5.23 |  |
| 5               | 107   | 6.54 |  |

## Workmates Suspension Up&Down

**Light Source:** Top LED High Efficiency: Non Dimming / Dali 2: 57W / Casambi: 58,5W

Majority Up (70/30): 4316 lm Up - 1851 lm Down - 3000K/CRI 90 / 4413 lm Up - 1892 lm Down - 3500K/CRI 90 / 4531 lm Up - 1942 lm Down - 4000K/CRI 90

Majority Down (40/60): 2588 lm Up - 3913 lm Down - 3000K/CRI 90 / 2621 lm Up - 3942 lm Down - 3500K/CRI 90 / 2733 lm Up - 4100 lm Down - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*. Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie).

Per i modelli *Non Dimming* è possibile configurare il flusso luminoso *Up&Down* in rapporti 70/30 e 40/60 (seleziona il kit accessorio per il driver interessato). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission. High-efficiency light source. Driver not included (accessory kit for remote or surface driver).

For *Non Dimming* models, you can configure the *Up&Down* luminous flux in 70/30 and 40/60 ratios (select the accessory kit for the driver concerned). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Non Dimming / Dali 2

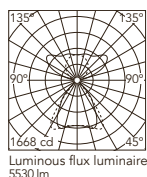
05.6340.40  
05.6340.40.78  
05.6340.14  
05.6340.AP

Casambi

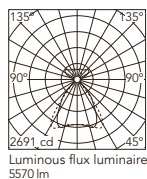
05.6340.40.CB  
05.6340.40.C6  
05.6340.14.CB  
05.6340.AP.CB



WIDE  
FLOOD  
MAJOR.  
UP



WIDE  
FLOOD  
MAJOR.  
DOWN



### Optic Wide Flood - 4000K

Non Dimming / Dali 2

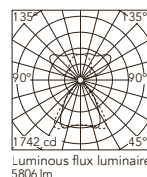
05.6342.40  
05.6342.40.78  
05.6342.14  
05.6342.AP

Casambi

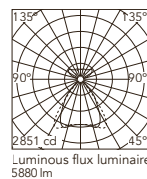
05.6342.40.CB  
05.6342.40.C6  
05.6342.14.CB  
05.6342.AP.CB



WIDE  
FLOOD  
MAJOR.  
UP



WIDE  
FLOOD  
MAJOR.  
DOWN



### Optic Wide Flood - 3500K

Non Dimming / Dali 2

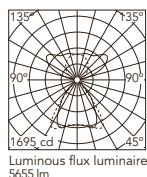
05.6341.40  
05.6341.40.78  
05.6341.14  
05.6341.AP

Casambi

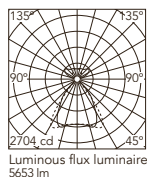
05.6341.40.CB  
05.6341.40.C6  
05.6341.14.CB  
05.6341.AP.CB



WIDE  
FLOOD  
MAJOR.  
UP



WIDE  
FLOOD  
MAJOR.  
DOWN



**Optic Oval - 3000K**

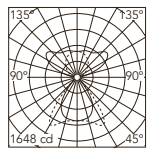
Non Dimming / Dali 2



05.6345.40  
05.6345.40.78  
05.6345.14  
05.6345.AP



81°  
OVAL  
MAJOR.  
UP

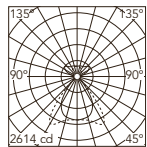


Luminous flux luminaire  
5456 lm

| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1320  | 1.42 |  |
| 2                 | 330   | 2.85 |  |
| 3                 | 147   | 4.27 |  |
| 4                 | 83    | 5.70 |  |
| 5                 | 53    | 7.12 |  |



81°  
OVAL  
MAJOR.  
DOWN



Luminous flux luminaire  
5395 lm

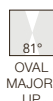
| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2095  | 1.42 |  |
| 2                 | 524   | 2.85 |  |
| 3                 | 233   | 4.27 |  |
| 4                 | 131   | 5.70 |  |
| 5                 | 84    | 7.12 |  |

**Optic Oval - 3500K**

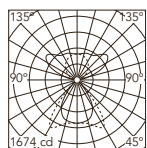
Non Dimming / Dali 2



05.6346.40  
05.6346.40.78  
05.6346.14  
05.6346.AP



81°  
OVAL  
MAJOR.  
UP

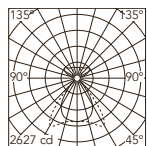


Luminous flux luminaire  
5578 lm

| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1341  | 1.42 |  |
| 2                 | 335   | 2.85 |  |
| 3                 | 149   | 4.27 |  |
| 4                 | 84    | 5.70 |  |
| 5                 | 54    | 7.12 |  |



81°  
OVAL  
MAJOR.  
DOWN



Luminous flux luminaire  
5477 lm

| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2105  | 1.42 |  |
| 2                 | 526   | 2.85 |  |
| 3                 | 234   | 4.27 |  |
| 4                 | 132   | 5.70 |  |
| 5                 | 84    | 7.12 |  |

**Optic Oval - 4000K**

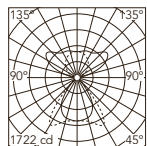
Non Dimming / Dali 2



05.6347.40  
05.6347.40.78  
05.6347.14  
05.6347.AP

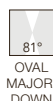


81°  
OVAL  
MAJOR.  
UP

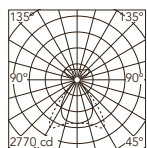


Luminous flux luminaire  
5726 lm

| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1380  | 1.42 |  |
| 2                 | 345   | 2.85 |  |
| 3                 | 153   | 4.27 |  |
| 4                 | 86    | 5.70 |  |
| 5                 | 55    | 7.12 |  |



81°  
OVAL  
MAJOR.  
DOWN



Luminous flux luminaire  
5694 lm

| Beam Angle: - 81° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2220  | 1.42 |  |
| 2                 | 555   | 2.85 |  |
| 3                 | 247   | 4.27 |  |
| 4                 | 139   | 5.70 |  |
| 5                 | 89    | 7.12 |  |

**Optic High Comfort - 3000K**

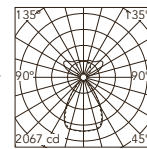
Non Dimming / Dali 2



05.5840.40  
05.5840.40.78  
05.5840.14  
05.5840.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



Luminous flux luminaire  
4905 lm

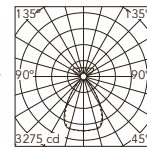
| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2064  | 1.31 |  |
| 2                 | 516   | 2.61 |  |
| 3                 | 229   | 3.92 |  |
| 4                 | 129   | 5.23 |  |
| 5                 | 83    | 6.54 |  |



Casambi  
05.5840.40.CB  
05.5840.40.C6  
05.5840.14.CB  
05.5840.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN



Luminous flux luminaire  
5660 lm

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3271  | 1.31 |  |
| 2                 | 818   | 2.61 |  |
| 3                 | 363   | 3.92 |  |
| 4                 | 204   | 5.23 |  |
| 5                 | 131   | 6.54 |  |

**Optic High Comfort - 3500K**

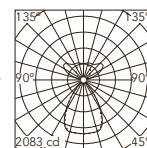
Non Dimming / Dali 2



05.5841.40  
05.5841.40.78  
05.5841.14  
05.5841.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



Luminous flux luminaire  
4945 lm

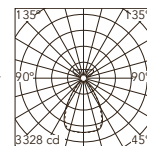
| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2081  | 1.31 |  |
| 2                 | 520   | 2.61 |  |
| 3                 | 231   | 3.92 |  |
| 4                 | 130   | 5.23 |  |
| 5                 | 83    | 6.54 |  |



Casambi  
05.5841.40.CB  
05.5841.40.C6  
05.5841.14.CB  
05.5841.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN



Luminous flux luminaire  
5752 lm

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3324  | 1.31 |  |
| 2                 | 831   | 2.61 |  |
| 3                 | 369   | 3.92 |  |
| 4                 | 208   | 5.23 |  |
| 5                 | 133   | 6.54 |  |

**Optic High Comfort - 4000K**

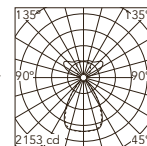
Non Dimming / Dali 2



05.5842.40  
05.5842.40.78  
05.5842.14  
05.5842.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



Luminous flux luminaire  
5110 lm

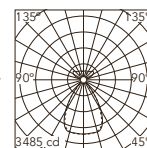
| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2150  | 1.31 |  |
| 2                 | 538   | 2.61 |  |
| 3                 | 239   | 3.92 |  |
| 4                 | 134   | 5.23 |  |
| 5                 | 86    | 6.54 |  |



Casambi  
05.5842.40.CB  
05.5842.40.C6  
05.5842.14.CB  
05.5842.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN



Luminous flux luminaire  
6022 lm

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3480  | 1.31 |  |
| 2                 | 870   | 2.61 |  |
| 3                 | 387   | 3.92 |  |
| 4                 | 217   | 5.23 |  |
| 5                 | 139   | 6.54 |  |

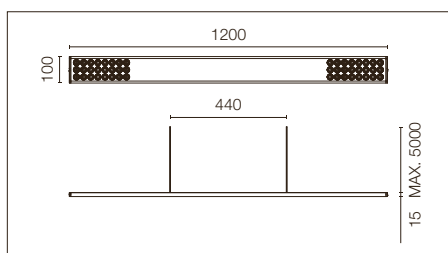


## Workmates Suspension Up&Down

**Light Source:** Top LED Full Spectrum: Non Dimming / Dali 2: 57W / Casambi: 58,5W

Majority Up (70/30): 3809 lm Up - 1633 lm Down - 3000K/CRI 98 / 3911 lm Up - 1671 lm Down - 3500K/CRI 98 / 4022 lm Up - 1725 lm Down - 4000K/CRI 98

Majority Down (40/60): 2122 lm Up - 3185 lm Down - 3000K/CRI 98 / 2238 lm Up - 3358 lm Down - 3500K/CRI 98 / 2081 lm Up - 3122 lm Down - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission. High-quality colour rendering *Down Full Spectrum* light source. High-efficiency *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Non Dimming / Dali 2

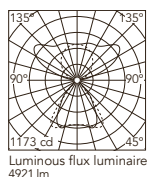
05.6350.40  
05.6350.40.78  
05.6350.14  
05.6350.AP

Casambi

05.6350.40.CB  
05.6350.40.C6  
05.6350.14.CB  
05.6350.AP.CB



71°  
WIDE  
FLOOD  
MAJOR.  
UP

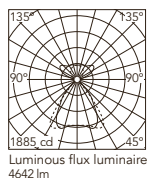


Luminous flux luminaire  
4921 lm

| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 783   | 5.67  |
| 2    | 196   | 11.33 |
| 3    | 87    | 17.00 |
| 4    | 49    | 22.67 |
| 5    | 31    | 28.34 |



75°  
WIDE  
FLOOD  
MAJOR.  
DOWN



Luminous flux luminaire  
4642 lm

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1607  | 1.49 |
| 2    | 402   | 2.97 |
| 3    | 179   | 4.46 |
| 4    | 100   | 5.95 |
| 5    | 64    | 7.43 |

### Optic Wide Flood - 4000K

Non Dimming / Dali 2

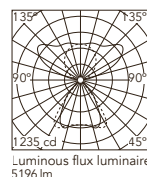
05.6352.40  
05.6352.40.78  
05.6352.14  
05.6352.AP

Casambi

05.6352.40.CB  
05.6352.40.C6  
05.6352.14.CB  
05.6352.AP.CB



71°  
WIDE  
FLOOD  
MAJOR.  
UP

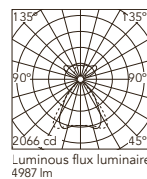


Luminous flux luminaire  
5196 lm

| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 824   | 5.67  |
| 2    | 206   | 11.33 |
| 3    | 92    | 17.00 |
| 4    | 52    | 22.67 |
| 5    | 33    | 28.34 |



75°  
WIDE  
FLOOD  
MAJOR.  
DOWN



Luminous flux luminaire  
4987 lm

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1761  | 1.49 |
| 2    | 440   | 2.97 |
| 3    | 196   | 4.46 |
| 4    | 110   | 5.95 |
| 5    | 70    | 7.43 |

### Optic Wide Flood - 3500K

Non Dimming / Dali 2

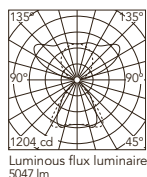
05.6351.40  
05.6351.40.78  
05.6351.14  
05.6351.AP

Casambi

05.6351.40.CB  
05.6351.40.C6  
05.6351.14.CB  
05.6351.AP.CB



71°  
WIDE  
FLOOD  
MAJOR.  
UP

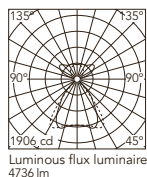


Luminous flux luminaire  
5047 lm

| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 803   | 5.67  |
| 2    | 201   | 11.33 |
| 3    | 89    | 17.00 |
| 4    | 50    | 22.67 |
| 5    | 32    | 28.34 |



75°  
WIDE  
FLOOD  
MAJOR.  
DOWN



Luminous flux luminaire  
4736 lm

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1624  | 1.49 |
| 2    | 406   | 2.97 |
| 3    | 180   | 4.46 |
| 4    | 102   | 5.95 |
| 5    | 65    | 7.43 |

## WORKMATES

**Optic Oval - 3000K**

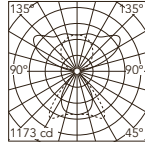
Non Dimming / Dali 2



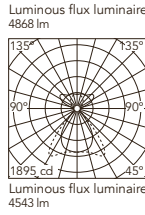
05.6355.40  
05.6355.40.78  
05.6355.14  
05.6355.AP



71°  
OVAL  
MAJOR.  
UP



| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 783   | 5.67  |
| 2    | 196   | 11.33 |
| 3    | 87    | 17.00 |
| 4    | 49    | 22.67 |
| 5    | 31    | 28.34 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1530  | 1.43 |
| 2    | 383   | 2.86 |
| 3    | 170   | 4.28 |
| 4    | 96    | 5.71 |
| 5    | 61    | 7.14 |



82°  
OVAL  
MAJOR.  
DOWN

Casambi



05.6355.40.CB  
05.6355.40.C6  
05.6355.14.CB  
05.6355.AP.CB

**Optic High Comfort - 3000K**

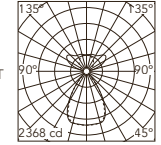
Non Dimming / Dali 2



05.5850.40  
05.5850.40.78  
05.5850.14  
05.5850.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2365  | 1.31 |
| 2    | 591   | 2.61 |
| 3    | 263   | 3.92 |
| 4    | 148   | 5.23 |
| 5    | 95    | 6.54 |

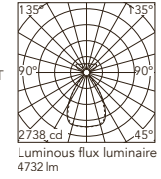
Casambi



05.5850.40.CB  
05.5850.40.C6  
05.5850.14.CB  
05.5850.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2735  | 1.31 |
| 2    | 684   | 2.61 |
| 3    | 304   | 3.92 |
| 4    | 171   | 5.23 |
| 5    | 109   | 6.54 |

**Optic Oval - 3500K**

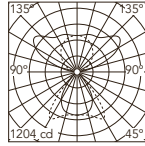
Non Dimming / Dali 2



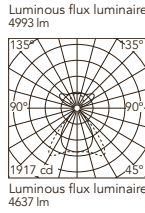
05.6356.40  
05.6356.40.78  
05.6356.14  
05.6356.AP



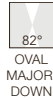
71°  
OVAL  
MAJOR.  
UP



| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 803   | 5.67  |
| 2    | 201   | 11.33 |
| 3    | 89    | 17.00 |
| 4    | 50    | 22.67 |
| 5    | 32    | 28.34 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1548  | 1.43 |
| 2    | 387   | 2.86 |
| 3    | 172   | 4.28 |
| 4    | 97    | 5.71 |
| 5    | 62    | 7.14 |



82°  
OVAL  
MAJOR.  
DOWN

Casambi



05.6356.40.CB  
05.6356.40.C6  
05.6356.14.CB  
05.6356.AP.CB

**Optic High Comfort - 3500K**

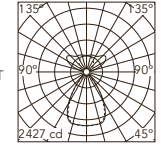
Non Dimming / Dali 2



05.5851.40  
05.5851.40.78  
05.5851.14  
05.5851.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2424  | 1.31 |
| 2    | 606   | 2.61 |
| 3    | 269   | 3.92 |
| 4    | 151   | 5.23 |
| 5    | 97    | 6.54 |

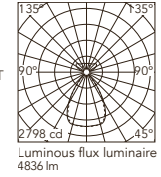
Casambi



05.5851.40.CB  
05.5851.40.C6  
05.5851.14.CB  
05.5851.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2795  | 1.31 |
| 2    | 699   | 2.61 |
| 3    | 311   | 3.92 |
| 4    | 175   | 5.23 |
| 5    | 112   | 6.54 |

**Optic Oval - 4000K**

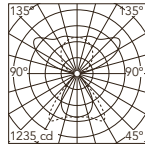
Non Dimming / Dali 2



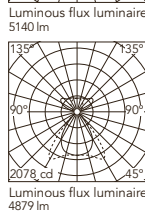
05.6357.40  
05.6357.40.78  
05.6357.14  
05.6357.AP



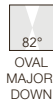
71°  
OVAL  
MAJOR.  
UP



| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 824   | 5.67  |
| 2    | 206   | 11.33 |
| 3    | 92    | 17.00 |
| 4    | 52    | 22.67 |
| 5    | 33    | 28.34 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 1678  | 1.43 |
| 2    | 419   | 2.86 |
| 3    | 186   | 4.28 |
| 4    | 105   | 5.71 |
| 5    | 67    | 7.14 |



82°  
OVAL  
MAJOR.  
DOWN

Casambi



05.6357.40.CB  
05.6357.40.C6  
05.6357.14.CB  
05.6357.AP.CB

**Optic High Comfort - 4000K**

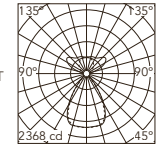
Non Dimming / Dali 2



05.5852.40  
05.5852.40.78  
05.5852.14  
05.5852.AP



65°  
HIGH  
COMFORT  
MAJOR.  
UP



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2365  | 1.31 |
| 2    | 591   | 2.61 |
| 3    | 263   | 3.92 |
| 4    | 148   | 5.23 |
| 5    | 95    | 6.54 |

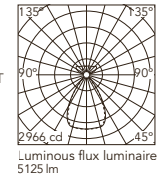
Casambi



05.5852.40.CB  
05.5852.40.C6  
05.5852.14.CB  
05.5852.AP.CB



65°  
HIGH  
COMFORT  
MAJOR.  
DOWN

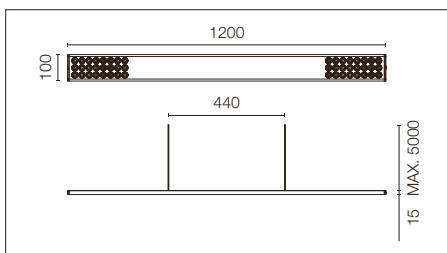


| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | 2962  | 1.31 |
| 2    | 740   | 2.61 |
| 3    | 329   | 3.92 |
| 4    | 185   | 5.23 |
| 5    | 118   | 6.54 |

## Workmates Suspension Up&Down Smart

**Light Source:** Top LED High Efficiency: Casambi: Up 32,5W - Down 26W

Up: 4281 lm - 3000K/CRI 90 / 4339 lm - 3500K/CRI 90 / 4397 lm - 4000K/CRI 90  
Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore.

Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

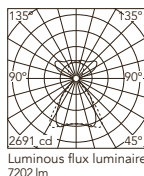
### Optic Wide Flood - 3000K

Casambi

- 05.6360.40.CB
- 05.6360.40.C6
- 05.6360.14.CB
- 05.6360.AP.CB



WIDE FLOOD



Luminous flux luminaire 7202 lm

| Beam Angle: - 74° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2249 | 1.49  |      |
| 2                 | 562  | 2.99  |      |
| 3                 | 250  | 4.48  |      |
| 4                 | 141  | 5.97  |      |
| 5                 | 90   | 7.46  |      |

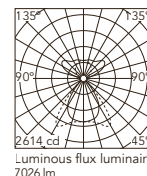
### Optic Oval - 3000K

Casambi

- 05.6365.40.CB
- 05.6365.40.C6
- 05.6365.14.CB
- 05.6365.AP.CB



OVAL



Luminous flux luminaire 7026 lm

| Beam Angle: - 81° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2095 | 1.42  |      |
| 2                 | 524  | 2.85  |      |
| 3                 | 233  | 4.27  |      |
| 4                 | 131  | 5.70  |      |
| 5                 | 84   | 7.12  |      |

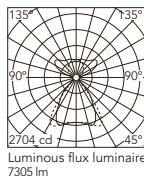
### Optic Wide Flood - 3500K

Casambi

- 05.6361.40.CB
- 05.6361.40.C6
- 05.6361.14.CB
- 05.6361.AP.CB



WIDE FLOOD



Luminous flux luminaire 7305 lm

| Beam Angle: - 74° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2259 | 1.49  |      |
| 2                 | 565  | 2.99  |      |
| 3                 | 251  | 4.48  |      |
| 4                 | 141  | 5.97  |      |
| 5                 | 90   | 7.46  |      |

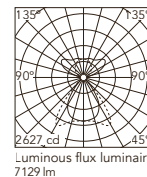
### Optic Oval - 3500K

Casambi

- 05.6366.40.CB
- 05.6366.40.C6
- 05.6366.14.CB
- 05.6366.AP.CB



OVAL



Luminous flux luminaire 7129 lm

| Beam Angle: - 81° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2105 | 1.42  |      |
| 2                 | 526  | 2.85  |      |
| 3                 | 234  | 4.27  |      |
| 4                 | 132  | 5.70  |      |
| 5                 | 84   | 7.12  |      |

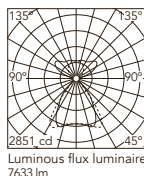
### Optic Wide Flood - 4000K

Casambi

- 05.6362.40.CB
- 05.6362.40.C6
- 05.6362.14.CB
- 05.6362.AP.CB



WIDE FLOOD



Luminous flux luminaire 7633 lm

| Beam Angle: - 74° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2382 | 1.49  |      |
| 2                 | 596  | 2.99  |      |
| 3                 | 265  | 4.48  |      |
| 4                 | 149  | 5.97  |      |
| 5                 | 95   | 7.46  |      |

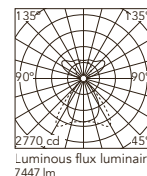
### Optic Oval - 4000K

Casambi

- 05.6367.40.CB
- 05.6367.40.C6
- 05.6367.14.CB
- 05.6367.AP.CB



OVAL



Luminous flux luminaire 7447 lm

| Beam Angle: - 81° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 2220 | 1.42  |      |
| 2                 | 555  | 2.85  |      |
| 3                 | 247  | 4.27  |      |
| 4                 | 139  | 5.70  |      |
| 5                 | 89   | 7.12  |      |

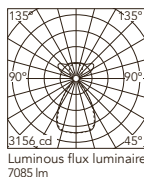
### Optic High Comfort - 3000K

Casambi

- 05.5860.40.CB
- 05.5860.40.C6
- 05.5860.14.CB
- 05.5860.AP.CB



HIGH COMFORT



Luminous flux luminaire 7085 lm

| Beam Angle: - 65° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 3152 | 1.31  |      |
| 2                 | 788  | 2.61  |      |
| 3                 | 350  | 3.92  |      |
| 4                 | 197  | 5.23  |      |
| 5                 | 126  | 6.54  |      |

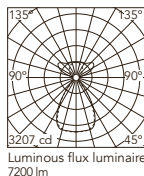
### Optic High Comfort - 3500K

Casambi

- 05.5861.40.CB
- 05.5861.40.C6
- 05.5861.14.CB
- 05.5861.AP.CB



HIGH COMFORT



Luminous flux luminaire 7200 lm

| Beam Angle: - 65° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 3203 | 1.31  |      |
| 2                 | 801  | 2.61  |      |
| 3                 | 356  | 3.92  |      |
| 4                 | 200  | 5.23  |      |
| 5                 | 128  | 6.54  |      |

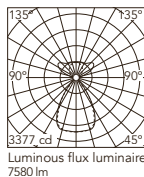
### Optic High Comfort - 4000K

Casambi

- 05.5862.40.CB
- 05.5862.40.C6
- 05.5862.14.CB
- 05.5862.AP.CB



HIGH COMFORT



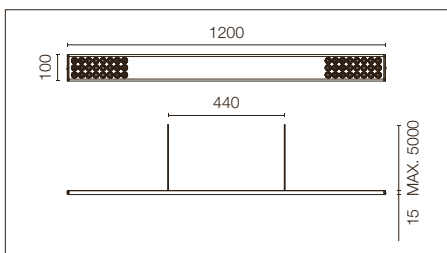
Luminous flux luminaire 7580 lm

| Beam Angle: - 65° | h(m) | E(lx) | D(m) |
|-------------------|------|-------|------|
| 1                 | 3372 | 1.31  |      |
| 2                 | 843  | 2.61  |      |
| 3                 | 375  | 3.92  |      |
| 4                 | 211  | 5.23  |      |
| 5                 | 135  | 6.54  |      |

## Workmates Suspension Up&Down Smart

**Light Source:** Top LED Full Spectrum: Casambi: Up 32,5W - Down 26W

Up: 4281 lm - 3000K/CRI 98 / 4339 lm - 3500K/CRI 98 / 4397 lm - 4000K/CRI 98  
Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. High-efficiency *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

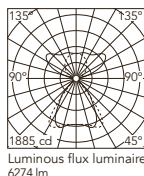
### Optic Wide Flood - 3000K

Casambi

- 05.6370.40.CB
- 05.6370.40.C6
- 05.6370.14.CB
- 05.6370.AP.CB



WIDE FLOOD



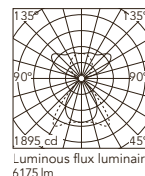
### Optic Oval - 3000K

Casambi

- 05.6375.40.CB
- 05.6375.40.C6
- 05.6375.14.CB
- 05.6375.AP.CB



OVAL



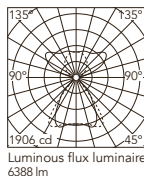
### Optic Wide Flood - 3500K

Casambi

- 05.6371.40.CB
- 05.6371.40.C6
- 05.6371.14.CB
- 05.6371.AP.CB



WIDE FLOOD



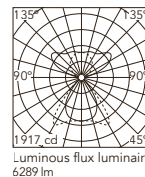
### Optic Oval - 3500K

Casambi

- 05.6376.40.CB
- 05.6376.40.C6
- 05.6376.14.CB
- 05.6376.AP.CB



OVAL



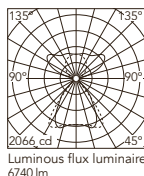
### Optic Wide Flood - 4000K

Casambi

- 05.6372.40.CB
- 05.6372.40.C6
- 05.6372.14.CB
- 05.6372.AP.CB



WIDE FLOOD



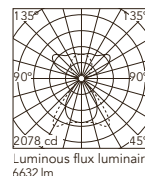
### Optic Oval - 4000K

Casambi

- 05.6377.40.CB
- 05.6377.40.C6
- 05.6377.14.CB
- 05.6377.AP.CB



OVAL



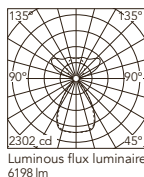
### Optic High Comfort - 3000K

Casambi

- 05.5870.40.CB
- 05.5870.40.C6
- 05.5870.14.CB
- 05.5870.AP.CB



HIGH COMFORT



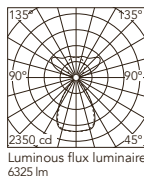
### Optic High Comfort - 3500K

Casambi

- 05.5871.40.CB
- 05.5871.40.C6
- 05.5871.14.CB
- 05.5871.AP.CB



HIGH COMFORT



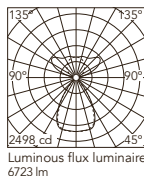
### Optic High Comfort - 4000K

Casambi

- 05.5872.40.CB
- 05.5872.40.C6
- 05.5872.14.CB
- 05.5872.AP.CB



HIGH COMFORT

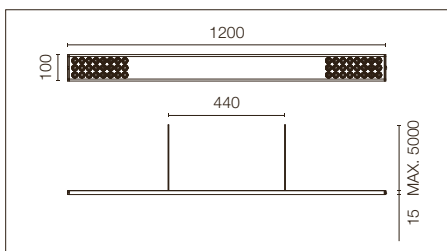


## Workmates Suspension Up&Down Tunable White

**Light Source:** Top LED High Efficiency: Dali 2: Up 23W - Down 26W / Casambi: Up 21,5W - Down 26W

Up: 3619 lm - 2700K-5700K/CRI90

Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



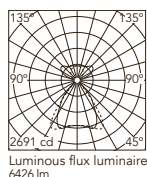
Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* ad alto rendimento. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency *Down* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Dali 2

05.6380.40.DA  
05.6380.40.YU  
05.6380.14.DA  
05.6380.AP.DA



| Beam Angle: - 74° |       |      |
|-------------------|-------|------|
| h(m)              | E(lx) | D(m) |
| 1                 | 2249  | 1.49 |
| 2                 | 562   | 2.99 |
| 3                 | 250   | 4.48 |
| 4                 | 141   | 5.97 |
| 5                 | 90    | 7.46 |

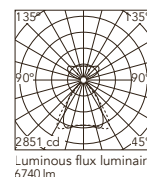
Casambi

05.6380.40.CB  
05.6380.40.C6  
05.6380.14.CB  
05.6380.AP.CB

### Optic Wide Flood - 4000K

Dali 2

05.6382.40.DA  
05.6382.40.YU  
05.6382.14.DA  
05.6382.AP.DA



| Beam Angle: - 74° |       |      |
|-------------------|-------|------|
| h(m)              | E(lx) | D(m) |
| 1                 | 2382  | 1.49 |
| 2                 | 596   | 2.99 |
| 3                 | 265   | 4.48 |
| 4                 | 149   | 5.97 |
| 5                 | 95    | 7.46 |

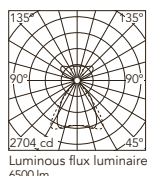
Casambi

05.6382.40.CB  
05.6382.40.C6  
05.6382.14.CB  
05.6382.AP.CB

### Optic Wide Flood - 3500K

Dali 2

05.6381.40.DA  
05.6381.40.YU  
05.6381.14.DA  
05.6381.AP.DA



| Beam Angle: - 74° |       |      |
|-------------------|-------|------|
| h(m)              | E(lx) | D(m) |
| 1                 | 2259  | 1.49 |
| 2                 | 565   | 2.99 |
| 3                 | 251   | 4.48 |
| 4                 | 141   | 5.97 |
| 5                 | 90    | 7.46 |

Casambi

05.6381.40.CB  
05.6381.40.C6  
05.6381.14.CB  
05.6381.AP.CB

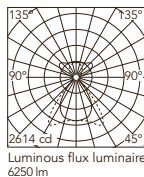
**Optic Oval - 3000K**

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6385.40.DA |
|  | 05.6385.40.YU |
|  | 05.6385.14.DA |
|  | 05.6385.AP.DA |

Casambi

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6385.40.CB |
|  | 05.6385.40.C6 |
|  | 05.6385.14.CB |
|  | 05.6385.AP.CB |



|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 81° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2095  | 1.42 |  |
| 2                 | 524   | 2.85 |  |
| 3                 | 233   | 4.27 |  |
| 4                 | 131   | 5.70 |  |
| 5                 | 84    | 7.12 |  |

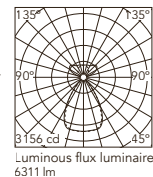
**Optic High Comfort - 3000K**

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5880.40.DA |
|  | 05.5880.40.YU |
|  | 05.5880.14.DA |
|  | 05.5880.AP.DA |

Casambi

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5880.40.CB |
|  | 05.5880.40.C6 |
|  | 05.5880.14.CB |
|  | 05.5880.AP.CB |



|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 65° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3152  | 1.31 |  |
| 2                 | 788   | 2.61 |  |
| 3                 | 350   | 3.92 |  |
| 4                 | 197   | 5.23 |  |
| 5                 | 126   | 6.54 |  |

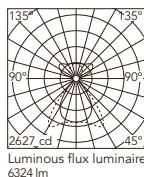
**Optic Oval - 3500K**

Dali 2

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6386.40.DA |
|  | 05.6386.40.YU |
|  | 05.6386.14.DA |
|  | 05.6386.AP.DA |

Casambi

|                                                                                 |               |
|---------------------------------------------------------------------------------|---------------|
|  | 05.6386.40.CB |
|  | 05.6386.40.C6 |
|  | 05.6386.14.CB |
|  | 05.6386.AP.CB |



|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 81° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2105  | 1.42 |  |
| 2                 | 526   | 2.85 |  |
| 3                 | 234   | 4.27 |  |
| 4                 | 132   | 5.70 |  |
| 5                 | 84    | 7.12 |  |

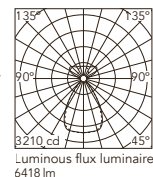
**Optic High Comfort - 3500K**

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5881.40.DA |
|  | 05.5881.40.YU |
|  | 05.5881.14.DA |
|  | 05.5881.AP.DA |

Casambi

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.5881.40.CB |
|  | 05.5881.40.C6 |
|  | 05.5881.14.CB |
|  | 05.5881.AP.CB |



|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 65° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3205  | 1.31 |  |
| 2                 | 801   | 2.61 |  |
| 3                 | 356   | 3.92 |  |
| 4                 | 200   | 5.23 |  |
| 5                 | 128   | 6.54 |  |

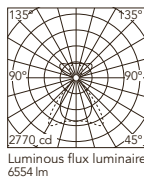
**Optic Oval - 4000K**

Dali 2

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|   | 05.6387.40.DA |
|   | 05.6387.40.YU |
|  | 05.6387.14.DA |
|  | 05.6387.AP.DA |

Casambi

|                                                                                   |               |
|-----------------------------------------------------------------------------------|---------------|
|  | 05.6387.40.CB |
|  | 05.6387.40.C6 |
|  | 05.6387.14.CB |
|  | 05.6387.AP.CB |



|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 81° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2220  | 1.42 |  |
| 2                 | 555   | 2.85 |  |
| 3                 | 247   | 4.27 |  |
| 4                 | 139   | 5.70 |  |
| 5                 | 89    | 7.12 |  |

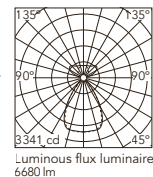
**Optic High Comfort - 4000K**

Dali 2

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|   | 05.5882.40.DA |
|   | 05.5882.40.YU |
|  | 05.5882.14.DA |
|  | 05.5882.AP.DA |

Casambi

|                                                                                     |               |
|-------------------------------------------------------------------------------------|---------------|
|  | 05.5882.40.CB |
|  | 05.5882.40.C6 |
|  | 05.5882.14.CB |
|  | 05.5882.AP.CB |



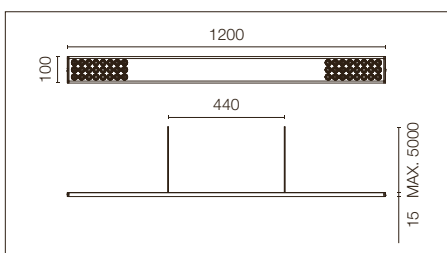
|                   |       |      |  |
|-------------------|-------|------|--|
| Beam Angle: - 65° |       |      |  |
| h(m)              | E(lx) | D(m) |  |
| 1                 | 3336  | 1.31 |  |
| 2                 | 834   | 2.61 |  |
| 3                 | 371   | 3.92 |  |
| 4                 | 208   | 5.23 |  |
| 5                 | 133   | 6.54 |  |

## Workmates Suspension Up&Down Tunable White

**Light Source:** Top LED Full Spectrum: Dali 2: Up 23W - Down 26W / Casambi: Up 21,5W - Down 26W

Up: 3619 lm - 2700K-5700K/CRI90

Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

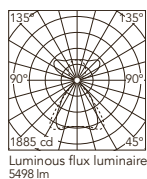
Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Dali 2

- 05.6390.40.DA
- 05.6390.40.YU
- 05.6390.14.DA
- 05.6390.AP.DA

- Casambi
- 05.6390.40.CB
  - 05.6390.40.C6
  - 05.6390.14.CB
  - 05.6390.AP.CB

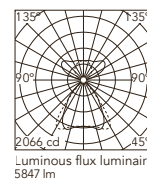


### Optic Wide Flood - 4000K

Dali 2

- 05.6392.40.DA
- 05.6392.40.YU
- 05.6392.14.DA
- 05.6392.AP.DA

- Casambi
- 05.6392.40.CB
  - 05.6392.40.C6
  - 05.6392.14.CB
  - 05.6392.AP.CB

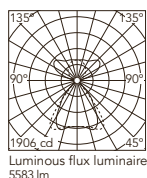


### Optic Wide Flood - 3500K

Dali 2

- 05.6391.40.DA
- 05.6391.40.YU
- 05.6391.14.DA
- 05.6391.AP.DA

- Casambi
- 05.6391.40.CB
  - 05.6391.40.C6
  - 05.6391.14.CB
  - 05.6391.AP.CB





**Optic Oval - 3000K**

Dali 2

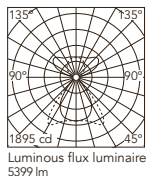
|  |               |
|--|---------------|
|  | 05.6395.40.DA |
|  | 05.6395.40.YU |
|  | 05.6395.14.DA |
|  | 05.6395.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6395.40.CB |
|  | 05.6395.40.C6 |
|  | 05.6395.14.CB |
|  | 05.6395.AP.CB |



OVAL



| Beam Angle: - 82° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1530  | 1.43 |  |
| 2                 | 383   | 2.86 |  |
| 3                 | 170   | 4.28 |  |
| 4                 | 96    | 5.71 |  |
| 5                 | 61    | 7.14 |  |

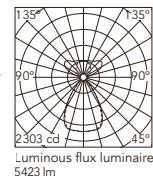
**Optic High Comfort - 3000K**

Dali 2

|  |               |
|--|---------------|
|  | 05.5890.40.DA |
|  | 05.5890.40.YU |
|  | 05.5890.14.DA |
|  | 05.5890.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5890.40.CB |
|  | 05.5890.40.C6 |
|  | 05.5890.14.CB |
|  | 05.5890.AP.CB |

HIGH  
COMFORT

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2299  | 1.31 |  |
| 2                 | 575   | 2.61 |  |
| 3                 | 255   | 3.92 |  |
| 4                 | 144   | 5.23 |  |
| 5                 | 92    | 6.54 |  |

**Optic Oval - 3500K**

Dali 2

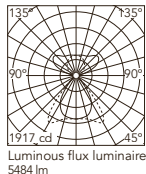
|  |               |
|--|---------------|
|  | 05.6396.40.DA |
|  | 05.6396.40.YU |
|  | 05.6396.14.DA |
|  | 05.6396.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6396.40.CB |
|  | 05.6396.40.C6 |
|  | 05.6396.14.CB |
|  | 05.6396.AP.CB |



OVAL



| Beam Angle: - 82° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1548  | 1.43 |  |
| 2                 | 387   | 2.86 |  |
| 3                 | 172   | 4.28 |  |
| 4                 | 97    | 5.71 |  |
| 5                 | 62    | 7.14 |  |

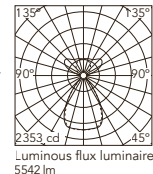
**Optic High Comfort - 3500K**

Dali 2

|  |               |
|--|---------------|
|  | 05.5891.40.DA |
|  | 05.5891.40.YU |
|  | 05.5891.14.DA |
|  | 05.5891.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5891.40.CB |
|  | 05.5891.40.C6 |
|  | 05.5891.14.CB |
|  | 05.5891.AP.CB |

HIGH  
COMFORT

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2350  | 1.31 |  |
| 2                 | 587   | 2.61 |  |
| 3                 | 261   | 3.92 |  |
| 4                 | 147   | 5.23 |  |
| 5                 | 94    | 6.54 |  |

**Optic Oval - 4000K**

Dali 2

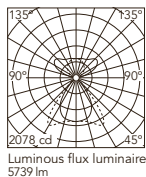
|  |               |
|--|---------------|
|  | 05.6397.40.DA |
|  | 05.6397.40.YU |
|  | 05.6397.14.DA |
|  | 05.6397.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.6397.40.CB |
|  | 05.6397.40.C6 |
|  | 05.6397.14.CB |
|  | 05.6397.AP.CB |



OVAL



| Beam Angle: - 82° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 1678  | 1.43 |  |
| 2                 | 419   | 2.86 |  |
| 3                 | 186   | 4.28 |  |
| 4                 | 105   | 5.71 |  |
| 5                 | 67    | 7.14 |  |

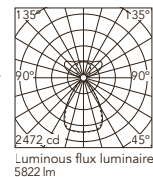
**Optic High Comfort - 4000K**

Dali 2

|  |               |
|--|---------------|
|  | 05.5892.40.DA |
|  | 05.5892.40.YU |
|  | 05.5892.14.DA |
|  | 05.5892.AP.DA |

Casambi

|  |               |
|--|---------------|
|  | 05.5892.40.CB |
|  | 05.5892.40.C6 |
|  | 05.5892.14.CB |
|  | 05.5892.AP.CB |

HIGH  
COMFORT

| Beam Angle: - 65° |       |      |  |
|-------------------|-------|------|--|
| h(m)              | E(lx) | D(m) |  |
| 1                 | 2469  | 1.31 |  |
| 2                 | 617   | 2.61 |  |
| 3                 | 274   | 3.92 |  |
| 4                 | 154   | 5.23 |  |
| 5                 | 99    | 6.54 |  |

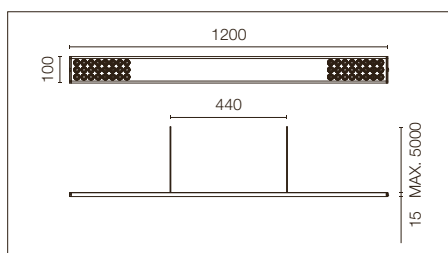


## Workmates Suspension Up&Down Tunable White Smart

**Light Source:** Top LED High Efficiency: Casambi: Up 21,5W - Down 26W

Up: 3619 lm - 2700K-5700K/CRI90

Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



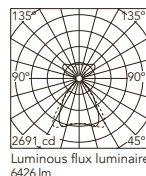
Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* ad alto rendimento. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency *Down* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Casambi

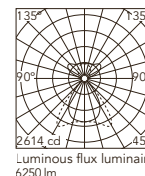
- 05.6400.40.CB
- 05.6400.40.C6
- 05.6400.14.CB
- 05.6400.AP.CB



### Optic Oval - 3000K

Casambi

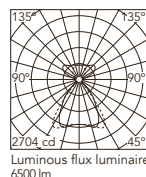
- 05.6405.40.CB
- 05.6405.40.C6
- 05.6405.14.CB
- 05.6405.AP.CB



### Optic Wide Flood - 3500K

Casambi

- 05.6401.40.CB
- 05.6401.40.C6
- 05.6401.14.CB
- 05.6401.AP.CB



### Optic Oval - 3500K

Casambi

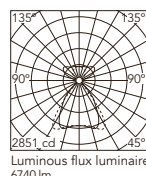
- 05.6406.40.CB
- 05.6406.40.C6
- 05.6406.14.CB
- 05.6406.AP.CB



### Optic Wide Flood - 4000K

Casambi

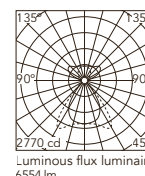
- 05.6402.40.CB
- 05.6402.40.C6
- 05.6402.14.CB
- 05.6402.AP.CB



### Optic Oval - 4000K

Casambi

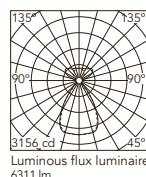
- 05.6407.40.CB
- 05.6407.40.C6
- 05.6407.14.CB
- 05.6407.AP.CB



### Optic High Comfort - 3000K

Casambi

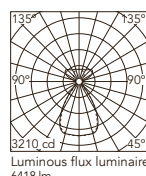
- 05.5900.40.CB
- 05.5900.40.C6
- 05.5900.14.CB
- 05.5900.AP.CB



### Optic High Comfort - 3500K

Casambi

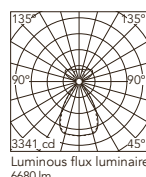
- 05.5901.40.CB
- 05.5901.40.C6
- 05.5901.14.CB
- 05.5901.AP.CB



### Optic High Comfort - 4000K

Casambi

- 05.5902.40.CB
- 05.5902.40.C6
- 05.5902.14.CB
- 05.5902.AP.CB

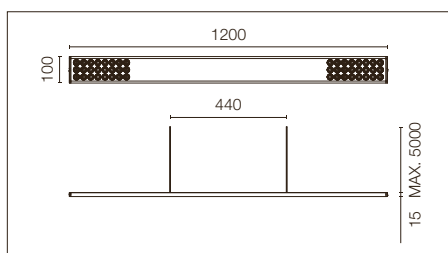


## Workmates Suspension Up&Down Tunable White Smart

**Light Source:** Top LED Full Spectrum: Casambi: Up 21,5W - Down 26W

Up: 3619 lm - 2700K-5700K/CRI90

Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



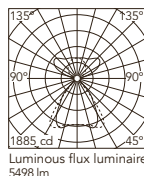
Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

### Optic Wide Flood - 3000K

Casambi

- 05.6410.40.CB
- 05.6410.40.C6
- 05.6410.14.CB
- 05.6410.AP.CB

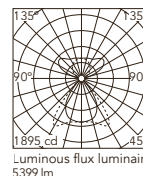


Luminous flux luminaire  
5498 lm

### Optic Oval - 3000K

Casambi

- 05.6415.40.CB
- 05.6415.40.C6
- 05.6415.14.CB
- 05.6415.AP.CB

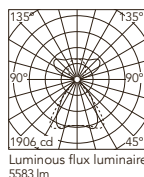


Luminous flux luminaire  
5399 lm

### Optic Wide Flood - 3500K

Casambi

- 05.6411.40.CB
- 05.6411.40.C6
- 05.6411.14.CB
- 05.6411.AP.CB

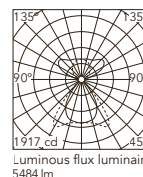


Luminous flux luminaire  
5583 lm

### Optic Oval - 3500K

Casambi

- 05.6416.40.CB
- 05.6416.40.C6
- 05.6416.14.CB
- 05.6416.AP.CB

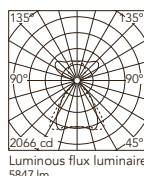


Luminous flux luminaire  
5484 lm

### Optic Wide Flood - 4000K

Casambi

- 05.6412.40.CB
- 05.6412.40.C6
- 05.6412.14.CB
- 05.6412.AP.CB

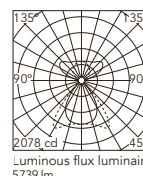


Luminous flux luminaire  
5847 lm

### Optic Oval - 4000K

Casambi

- 05.6417.40.CB
- 05.6417.40.C6
- 05.6417.14.CB
- 05.6417.AP.CB

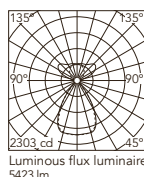


Luminous flux luminaire  
5739 lm

### Optic High Comfort - 3000K

Casambi

- 05.5910.40.CB
- 05.5910.40.C6
- 05.5910.14.CB
- 05.5910.AP.CB

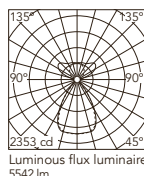


Luminous flux luminaire  
5423 lm

### Optic High Comfort - 3500K

Casambi

- 05.5911.40.CB
- 05.5911.40.C6
- 05.5911.14.CB
- 05.5911.AP.CB

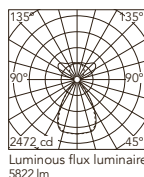


Luminous flux luminaire  
5542 lm

### Optic High Comfort - 4000K

Casambi

- 05.5912.40.CB
- 05.5912.40.C6
- 05.5912.14.CB
- 05.5912.AP.CB



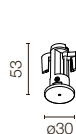
Luminous flux luminaire  
5822 lm

## Accessori / Accessories

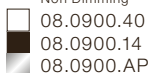
## Kit di alimentazione per installazione remota / Remote Power Supply Kit

Kit accessorio per driver remoto.  
Driver incluso.

Accessory kit for remote driver.  
Driver Included.

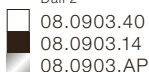
**Down**

Non Dimming



08.0900.40  
08.0900.14  
08.0900.AP

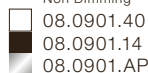
Dali 2



08.0903.40  
08.0903.14  
08.0903.AP

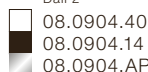
**Up&Down (Up / Down)**

Non Dimming\*



08.0901.40  
08.0901.14  
08.0901.AP

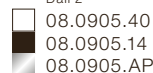
Dali 2



08.0904.40  
08.0904.14  
08.0904.AP

**Up&Down Tunable White**

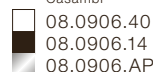
Dali 2



08.0905.40  
08.0905.14  
08.0905.AP

**All Models**

Casambi

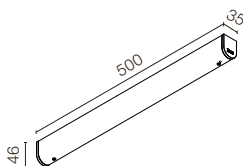


08.0906.40  
08.0906.14  
08.0906.AP

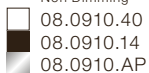
## Kit di alimentazione per installazione a superficie / Surface Power Supply Kit

Kit di accessori per driver a superficie. Driver incluso.

Accessory kit for surface driver.  
Driver Included.

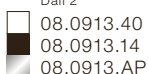
**Down**

Non Dimming



08.0910.40  
08.0910.14  
08.0910.AP

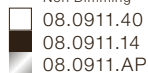
Dali 2



08.0913.40  
08.0913.14  
08.0913.AP

**Up&Down (Up / Down)**

Non Dimming\*



08.0911.40  
08.0911.14  
08.0911.AP

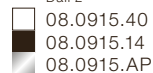
Dali 2



08.0914.40  
08.0914.14  
08.0914.AP

**Up&Down Tunable White**

Dali 2



08.0915.40  
08.0915.14  
08.0915.AP

**All Models**

Casambi

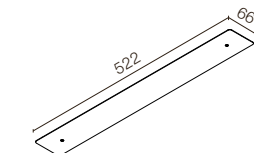


08.0915.40  
08.0915.14  
08.0915.AP

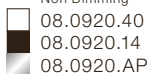
## Kit di alimentazione per installazione da incasso / Recessed Power Supply Kit

Kit di accessori per driver a incasso. Driver incluso.

Accessory kit for recessed driver.  
Driver Included.

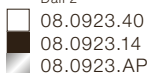
**Down**

Non Dimming



08.0920.40  
08.0920.14  
08.0920.AP

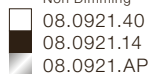
Dali 2



08.0923.40  
08.0923.14  
08.0923.AP

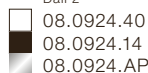
**Up&Down (Up / Down)**

Non Dimming\*



08.0921.40  
08.0921.14  
08.0921.AP

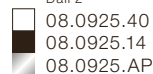
Dali 2



08.0924.40  
08.0924.14  
08.0924.AP

**Up&Down Tunable White**

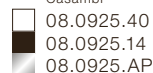
Dali 2



08.0925.40  
08.0925.14  
08.0925.AP

**All Models**

Casambi



08.0925.40  
08.0925.14  
08.0925.AP

## Remote

☐ White

☒ Black

☒ Anodized Silver

☐ White

☒ Black

☒ Anodized Silver

☐ White

☒ Black

☒ Anodized Silver


\* Questo accessorio consente di regolare due proporzioni di flusso (Su / Giù: 70/30 o 40/60) a seconda di come viene collegato il controller. Si prega di consultare le istruzioni per ulteriori dettagli.

This accessory allows you to adjust two flow ratios (Up / Down: 70/30 or 40/60) depending on how the controller is connected. Please consult the instructions for further details.

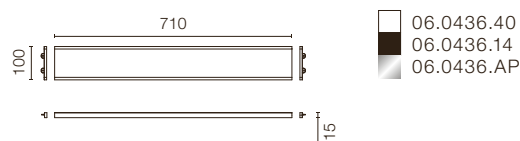
## Suspension · Accessori per interconnessione / Interconnection Accessories

Le versioni a sospensione Workmates dispongono di un accessorio di giunzione meccanico per realizzare un sistema di più unità in fila continua.

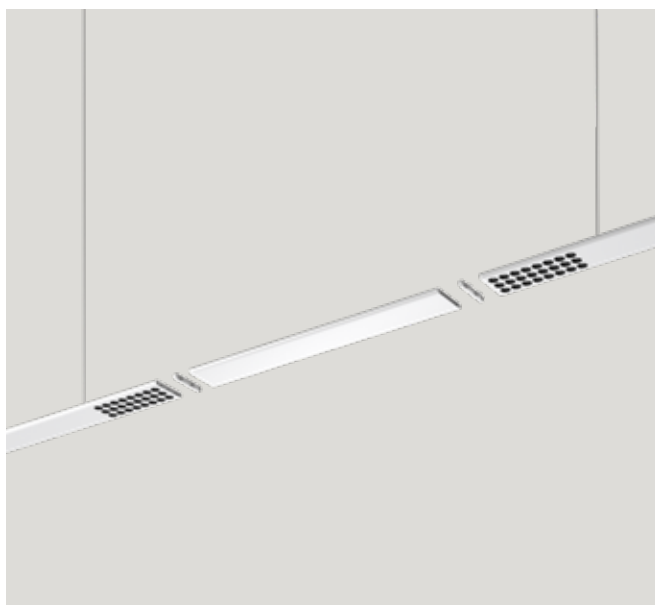
The Workmates suspension versions come with a mechanical union accessory for the installation of various units in continuous lines.

Profilo meccanico per Workmates Suspension. Giunzioni di interconnessione incluse.

Mechanical profile for Workmates Suspension. Connection joints included.



## Esempio di interconnessione / Interconnection Example

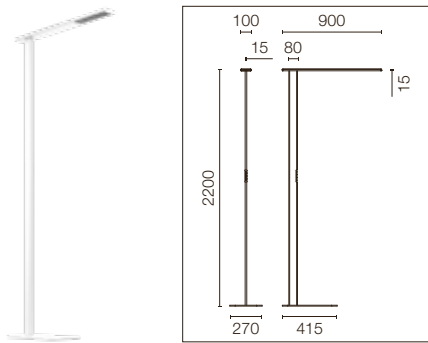


## Particolari di interconnessione / Interconnection Detail



Workmates Floor Single

Coming Soon: Down: High Efficiency  
Up: High Efficiency



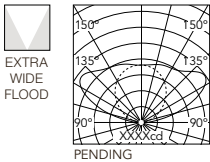
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata.  
Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad.  
EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

Optic Asymmetrical - 3000K

Touch Dimming

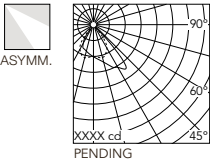
Coming Soon  
Coming Soon  
Coming Soon



| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

Casambi

Coming Soon  
Coming Soon  
Coming Soon

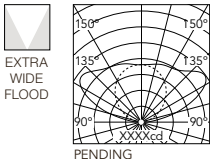


| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

Optic Asymmetrical - 3500K

Touch Dimming

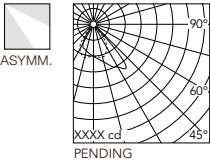
Coming Soon  
Coming Soon  
Coming Soon



| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

Casambi

Coming Soon  
Coming Soon  
Coming Soon

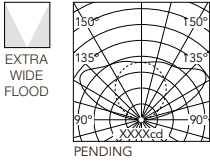


| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

Optic Asymmetrical - 4000K

Touch Dimming

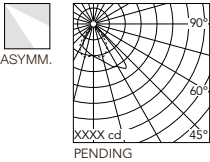
Coming Soon  
Coming Soon  
Coming Soon



| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

Casambi

Coming Soon  
Coming Soon  
Coming Soon

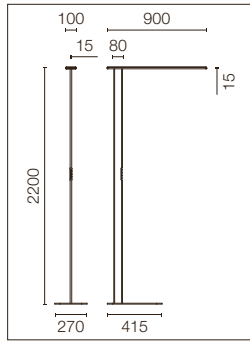


| Beam Angle: XX° |
|-----------------|
| h(m) E(lx) D(m) |
| 1 XXX XX        |
| 2 XXX XX        |
| 3 XXX XX        |
| 4 XXX XX        |
| 5 XXX XX        |

## WORKMATES

## Workmates Floor Single

**Coming Soon:** Down: Full Spectrum  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi.

Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

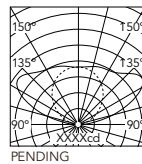
Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included.

*Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

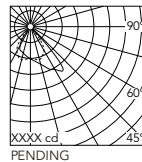
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

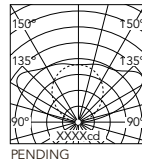
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

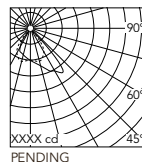
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

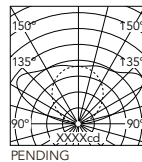
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

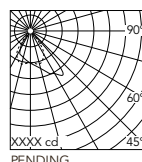
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

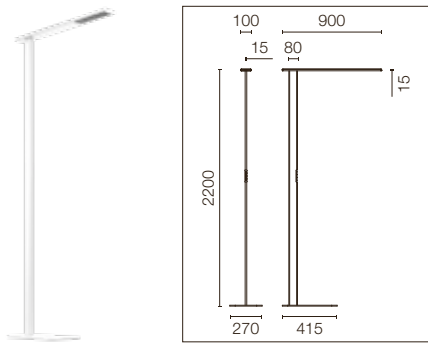
3 XXX XX

4 XXX XX

5 XXX XX

Workmates Floor Single Smart

Coming Soon: Down: High Efficiency  
Up: High Efficiency



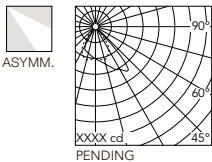
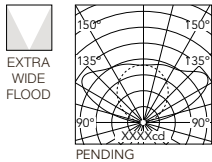
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

Optic Asymmetrical - 3000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

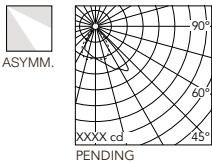
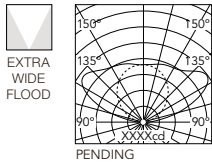
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Optic Asymmetrical - 3500K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

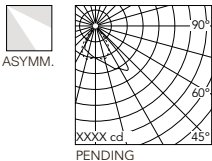
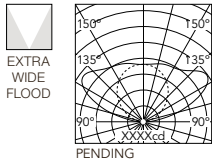
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Optic Asymmetrical - 4000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

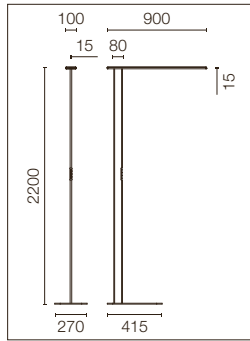
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Single Smart

Coming Soon: Down: Full Spectrum  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi.

Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

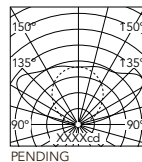
Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included.

Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon

EXTRA  
WIDE  
FLOOD

PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

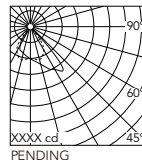
3 XXX XX

4 XXX XX

5 XXX XX



ASYMM.



PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

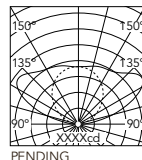
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 3500K

Casambi

Coming Soon  
Coming Soon  
Coming Soon

EXTRA  
WIDE  
FLOOD

PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

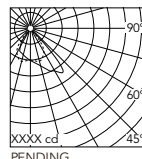
3 XXX XX

4 XXX XX

5 XXX XX



ASYMM.



PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

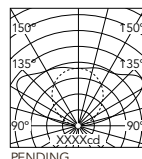
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 4000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon

EXTRA  
WIDE  
FLOOD

PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

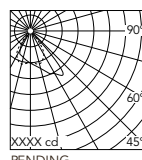
3 XXX XX

4 XXX XX

5 XXX XX



ASYMM.



PENDING

Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

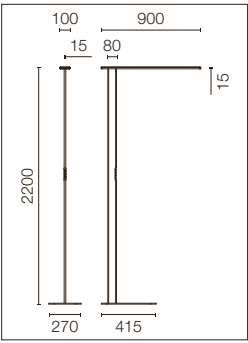
4 XXX XX

5 XXX XX



# Workmates Floor Single Tunable White

Coming Soon: Down: High Efficiency  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

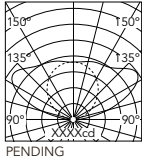
## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

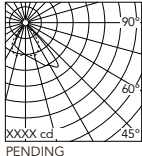
| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

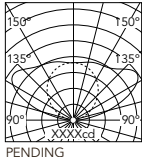
## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

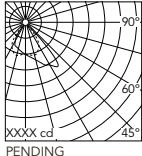
| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

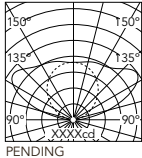
## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

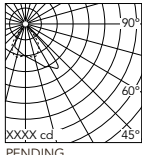
| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

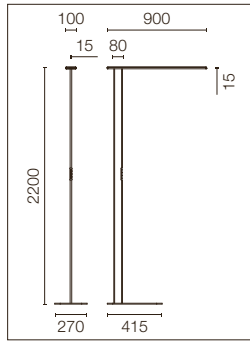
Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Single Tunable White

**Coming Soon:** Down: Full Spectrum  
Up: High Efficiency



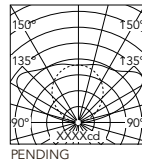
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

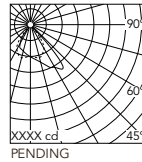


Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



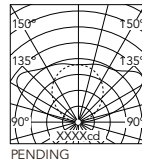
Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

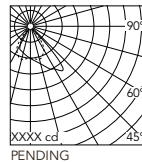


Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



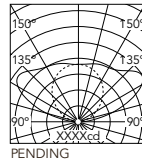
Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

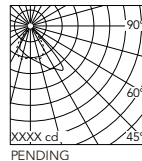


Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon

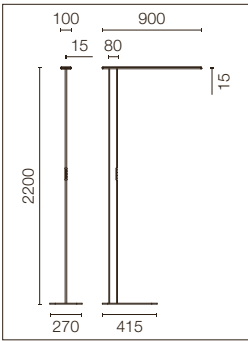


Beam Angle: XX°

| H(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Workmates Floor Single Tunable White Smart

Coming Soon: Down: High Efficiency  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. Drahtlose *Casambi*-Steuerung. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

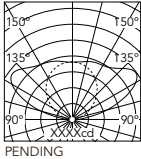
Optic Asymmetrical - 3000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



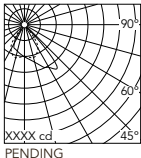
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

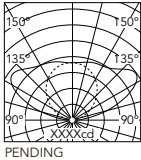
Optic Asymmetrical - 3500K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



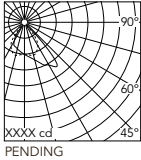
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

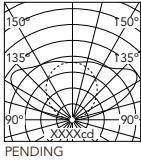
Optic Asymmetrical - 4000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



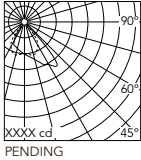
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

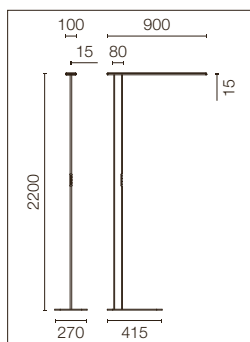
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Single Tunable White Smart

Coming Soon: Down: Full Spectrum  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

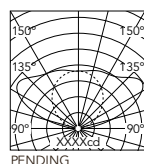
## Optic Asymmetrical - 3000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA WIDE FLOOD

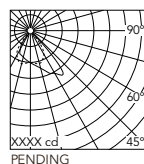


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

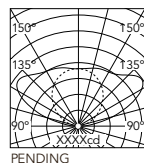
## Optic Asymmetrical - 3500K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA WIDE FLOOD

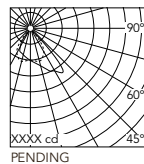


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

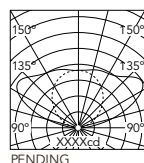
## Optic Asymmetrical - 4000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA WIDE FLOOD

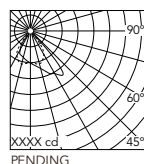


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.

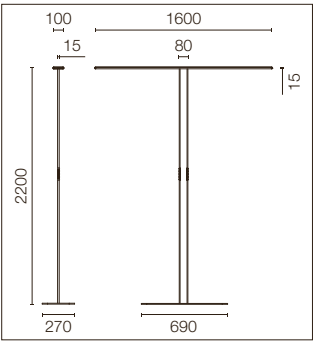


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Workmates Floor Double

Coming Soon: Down: High Efficiency  
Up: High Efficiency



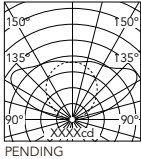
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata.  
Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad.  
EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

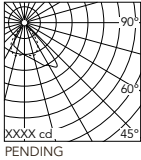


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



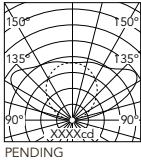
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

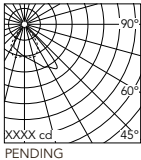


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



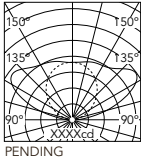
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

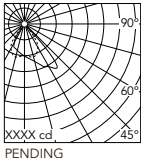


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



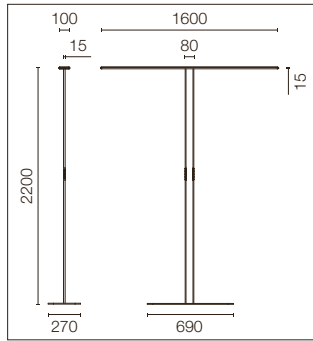
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Double

**Coming Soon:** Down: Full Spectrum  
Up: High Efficiency



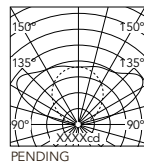
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi.  
Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included.  
*Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad.  
EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

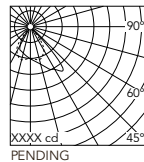
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

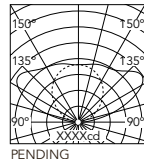
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

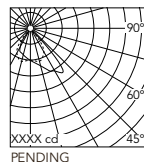
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

3 XXX XX

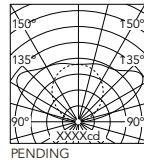
4 XXX XX

5 XXX XX

## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

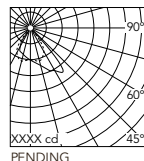
3 XXX XX

4 XXX XX

5 XXX XX

Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

h(m) E(lx) D(m)

1 XXX XX

2 XXX XX

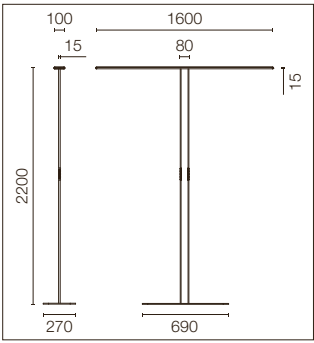
3 XXX XX

4 XXX XX

5 XXX XX

# Workmates Floor Double Smart

Coming Soon: Down: High Efficiency  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

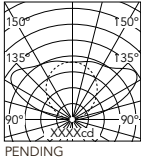
## Optic Asymmetrical - 3000K

Casambi

- Coming Soon
- Coming Soon
- Coming Soon



EXTRA WIDE FLOOD

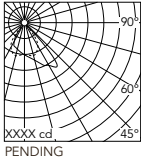


Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |



ASYMM.



Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |

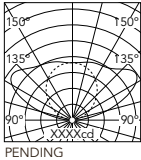
## Optic Asymmetrical - 3500K

Casambi

- Coming Soon
- Coming Soon
- Coming Soon



EXTRA WIDE FLOOD

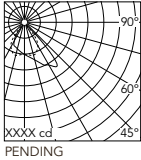


Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |



ASYMM.



Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |

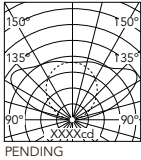
## Optic Asymmetrical - 4000K

Casambi

- Coming Soon
- Coming Soon
- Coming Soon



EXTRA WIDE FLOOD

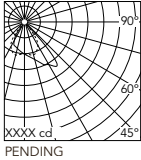


Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |



ASYMM.



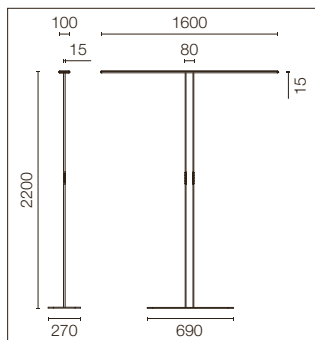
Beam Angle: XX°

| h(m) | E (lx) | D(m) |
|------|--------|------|
| 1    | XXX    | XX   |
| 2    | XXX    | XX   |
| 3    | XXX    | XX   |
| 4    | XXX    | XX   |
| 5    | XXX    | XX   |

## WORKMATES

## Workmates Floor Double Smart

Coming Soon: Down: Full Spectrum  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e presa a muro inclusi.

Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.

Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

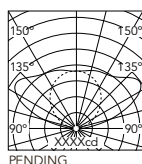
Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and wall plug, included.

Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

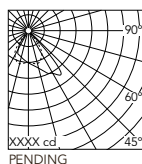
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



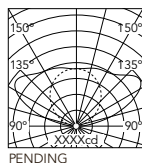
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 3500K

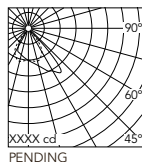
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



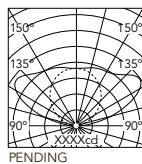
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 4000K

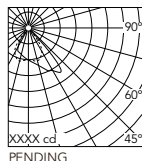
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



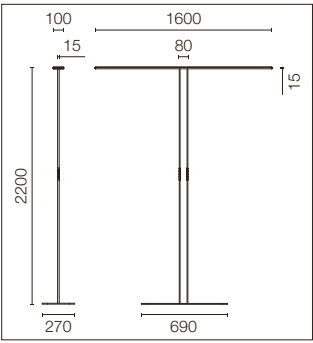
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



# Workmates Floor Double Tunable White

Coming Soon: Down: High Efficiency  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

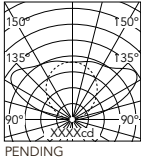
## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

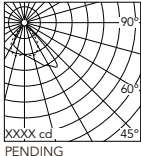
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

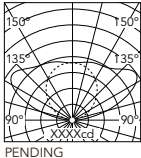
## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

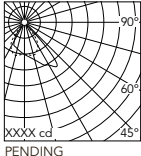
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

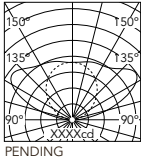
## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



PENDING

Beam Angle: XX°

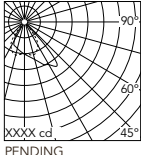
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



ASYMM.



PENDING

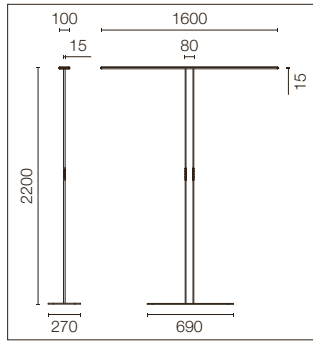
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Double Tunable White

**Coming Soon:** Down: Full Spectrum  
Up: High Efficiency



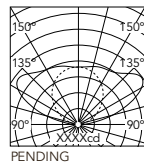
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

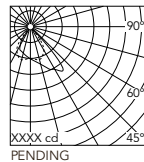


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



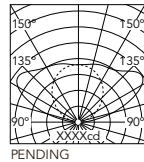
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 3500K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

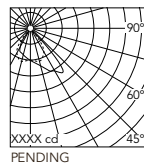


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon



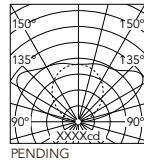
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## Optic Asymmetrical - 4000K

Touch Dimming

Coming Soon  
Coming Soon  
Coming Soon

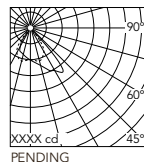


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Casambi

Coming Soon  
Coming Soon  
Coming Soon

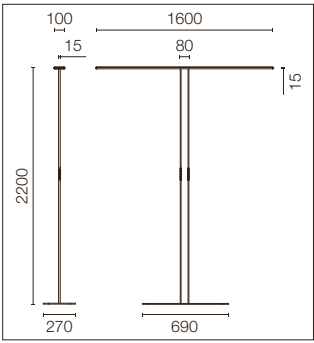


Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

Workmates Floor Double Tunable White Smart

Coming Soon: Down: High Efficiency  
Up: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

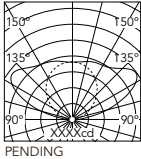
Optic Asymmetrical - 3000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



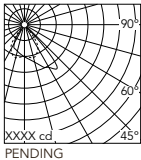
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

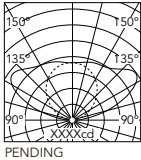
Optic Asymmetrical - 3500K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



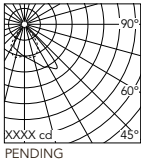
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

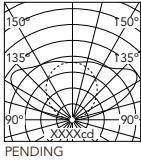
Optic Asymmetrical - 4000K

Casambi

Coming Soon  
Coming Soon  
Coming Soon



EXTRA  
WIDE  
FLOOD



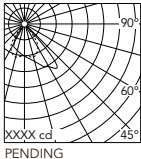
PENDING

Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |



ASYMM.



PENDING

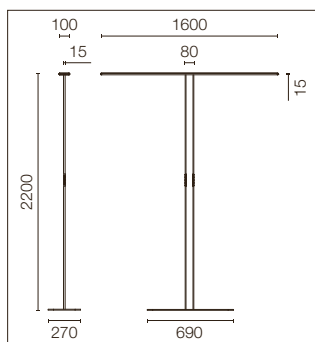
Beam Angle: XX°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1    | XXX   | XX   |
| 2    | XXX   | XX   |
| 3    | XXX   | XX   |
| 4    | XXX   | XX   |
| 5    | XXX   | XX   |

## WORKMATES

## Workmates Floor Double Tunable White Smart

Coming Soon: Down: Full Spectrum  
Up: High Efficiency



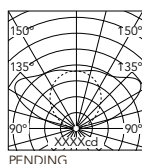
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e presa a muro inclusi. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.  
Conforme alla EN12464 - cd/m<sup>2</sup> @ 65°<3000.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and wall plug, included. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. EN12464 - cd/m<sup>2</sup> @ 65°<3000 compliant.

## Optic Asymmetrical - 3000K

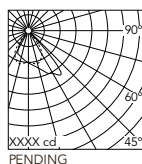
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |



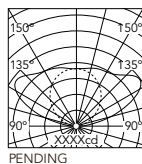
Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |

## Optic Asymmetrical - 3500K

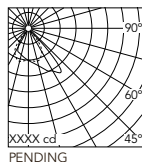
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |



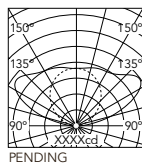
Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |

## Optic Asymmetrical - 4000K

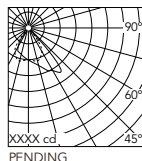
Casambi

Coming Soon  
Coming Soon  
Coming Soon



Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |



Beam Angle: XX°

|   | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | XXX  | XX    |      |
| 2 | XXX  | XX    |      |
| 3 | XXX  | XX    |      |
| 4 | XXX  | XX    |      |
| 5 | XXX  | XX    |      |