

DISCOUNT LEVEL B

Model	Installation height(m)	Duration	Battery	Lumens	Light source	€
Non-maintained:						
Izar N30	2,2 to 5	1h	Ni-Cd	200	MHBLED	-----
Izar 2N30	2,2 to 5	2h	Ni-Cd	200	MHBLED	-----
Izar 3N30	2,2 to 5	3h	Ni-Cd	160	MHBLED	-----

Model	Installation height(m)	Duration	Battery	Lumens	Light source	€
Maintained: (1)						
Izar P30	2,2 to 5	1h	Ni-Cd	200	120	MHBLED -----

Izar A
Izar TCA

Specifically for Self-test
Specifically for Self-test and DaisaTest System.

Includes microprocessor for Self-test mode operation **A** or DaisaTest centralised management system **TCA**
Fill out the reference with **A** or **TCA** depending on the model. TEV test control unit for Izar TCA: See page 117
Example of order: Izar N30 A / Izar N30 TCA

Model	Installation height(m)	Duration	Battery	Lumens	Light source	A €	TCA €
Non-maintained:							
Izar N30 <input type="checkbox"/>	2,2 to 5	1h	Ni-Mh	200	MHBLED	-----	-----
Izar 2N30 <input type="checkbox"/>	2,2 to 5	2h	Ni-Mh	200	MHBLED	-----	-----
Izar 3N30 <input type="checkbox"/>	2,2 to 5	3h	Ni-Mh	170	MHBLED	-----	-----

Model	Installation height(m)	Duration	Battery	Lumens	Light source	A €	TCA €
Maintained: (2)							
Izar P30 <input type="checkbox"/>	2,2 to 5	1h	Ni-Mh	200	120	MHBLED	-----
Izar 2P30 <input type="checkbox"/>	2,2 to 5	2h	Ni-Mh	200	120	MHBLED	-----
Izar 3P30 <input type="checkbox"/>	2,2 to 5	3h	Ni-Mh	170	120	MHBLED	-----

Izar DALI

Specifically for DALI System

Models for the DALI system are available. By arrangement with the factory.

Izar Luminaire

DOES NOT INCLUDE BATTERY
Luminaire specific function

Model	Installation height(m)	Power supply	Lumens	Light source	€
Izar L30	2.2 to 5	See power supply	180	LED	-----

Operation, shared data and notes:

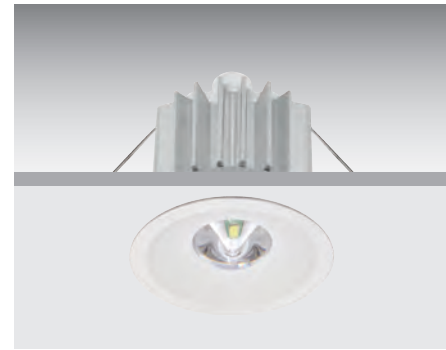
The emergency luminaires equipped with Ni-Mh battery technology include a pulse-load microprocessing system that enables an important reduction of energy consumption.

- The IZAR P30 maintained model has two power inputs, LUM and EMERG, which enables the luminaire to be turned off when mains power is available. Not provided with a remote control input.
- The A and TCA Maintained models have an Eco-maintained function.
These Maintained models do not have an independent LUM input and are always on.
Can be configured to Non-Maintained by the user.
- The "escape route" optical group allows a greater interdistance placement of luminaires in places such as corridors, providing adequate lighting along escape routes.

Built to the EN 60598-2-22 (IEC 60598-2-22) standard.

Protection rating: **IP43 IK04** (visible part of the luminaire when flush-mounted on the ceiling).
IP20 IK04 (rest of the luminaire).

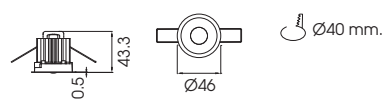
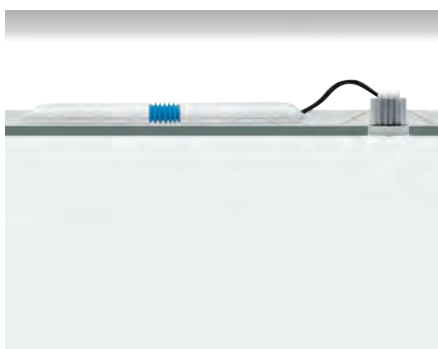
Izar
Izar



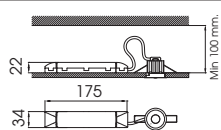
■ Finishes

DISCOUNT LEVEL B

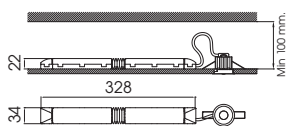
Finish of	Description	Marking	Incr. €
Optical group	Open area (as standard)	-----	-----
	Escape route (3)	(EVC)	-----
	With diffuser. The luminous flux is reduced by 10% <i>Only in white</i>	(DIF)	-----
Colour	White (as standard)	-----	-----
	Silver grey	(RAL9006)	-----
	Black	(N)	-----
LED colour	Cool white (as standard)	-----	-----
	Warm white. The luminous flux is reduced by 20% <i>Only Maintained and Luminaire models</i>	(WW)	-----
Power supply: Self-contained	220-230V 50/60Hz	-----	-----
	110-127V 50/60Hz	(110-127V)	-----
Luminaires	110-240V 50/60Hz, 170-320V DC	-----	-----
	24V 50/60Hz, 18-30V DC	(24V)	-----



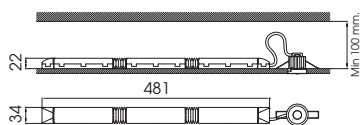
Luminaire



Duration 1 h

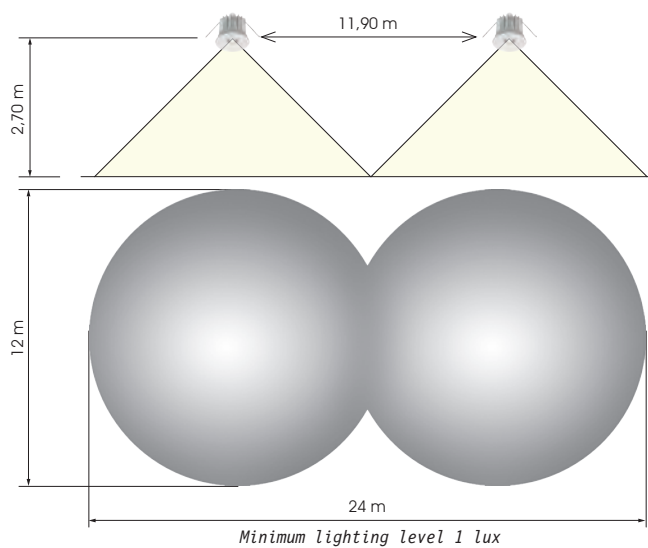


Duration 2 and 3 h

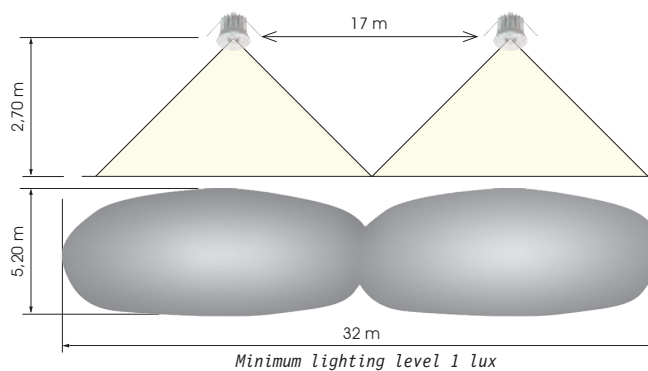


■ Interdistance examples

Interdistance: Open area optical group



Interdistance: Escape route optical group (EVC)



Interdistance: Optical group with Diffuser (DIF)

