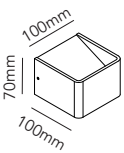
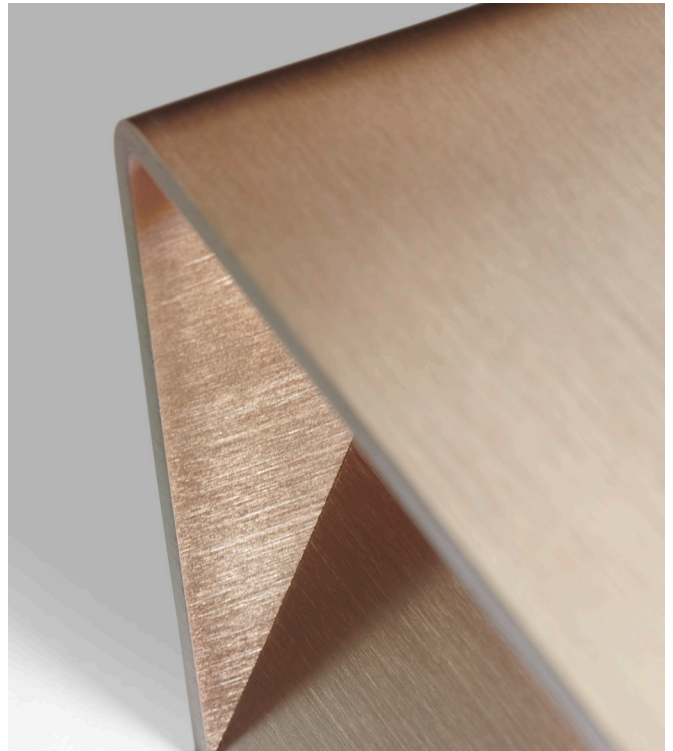


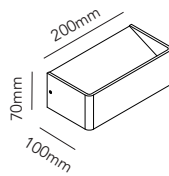


MOOD

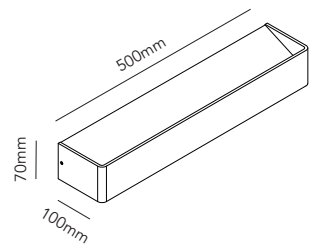
Design: LP Design Team



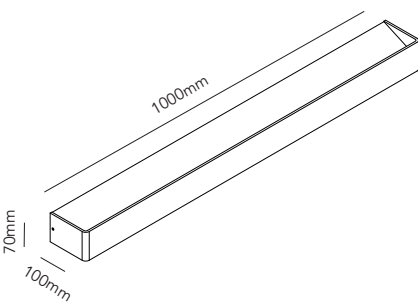
MOOD 1



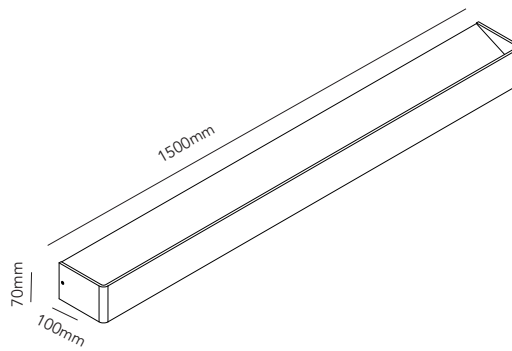
MOOD 2



MOOD 3



MOOD 4



MOOD 5

MOOD 1 / 2 / 3 - 3000 K

Design: LP Design Team

LIGHT·POINT
C O P E N H A G E N

ART. NAME	MOOD 1	MOOD 2	MOOD 3
Art. no. white	261060	261065	261070
Art. no. aluminium	261061	261066	261071
Art. no. black	261062	261067	261072
Art. no. black/gold	261063	261068	261073
EAN white	5711389610609	5711389610654	5711389610708
EAN aluminium	5711389610616	5711389610661	5711389610715
EAN black	5711389610623	5711389610678	5711389610722
EAN black/gold	5711389610630	5711389610685	5711389610739
Material	Aluminium	Aluminium	Aluminium
Light source	Edison	Edison	Edison
Lifetime	50.000	50.000	50.000
Number of light sources	1	1	1
Electronical gear	N/A	N/A	N/A
Driver watt	N/A	N/A	N/A
Light source watt	4.2	6	11
System watt	4.2	6	11
Voltage	220-240V	220-240V	220-240V
Dimmable	Leading/trailing Edge	Leading/trailing Edge	Leading/trailing Edge
Lumen output	504	720	1320
Lumen pr. watt	120	120	120
Flux	N/A	N/A	N/A
CCT (K)	3000	3000	3000
RA/CRI	≥90	≥90	≥90
Mac Adam	5	5	5
Light distribution	Indirect	Indirect	Indirect
Beam angle	N/A	N/A	N/A
Tilt angle	N/A	N/A	N/A
Cutout mm.	N/A	N/A	N/A
Rotation	N/A	N/A	N/A
Looping	No	Yes	Yes

MOOD 4 / 5 - 3000 K

Design: LP Design Team

LIGHT·POINT
C O P E N H A G E N

ART. NAME	MOOD 4	MOOD 5	-
Art. no. white	261075	261107	-
Art. no. black	261077	N/A	-
EAN white	5711389610753	5711389611071	-
EAN black	5711389610777	N/A	-
Material	Aluminium	Aluminium	-
Light source	Edison	Edison	-
Lifetime	50.000	50.000	-
Number of light sources	1	1	-
Electronical gear	N/A	N/A	-
Driver watt	N/A	N/A	-
Light source watt	25	32	-
System watt	25	32	-
Voltage	230-240V	230-240V	-
Dimmable	Leading/trailing Edge	Leading/trailing Edge	-
Lumen output	3000	3840	-
Lumen pr. watt	120	120	-
Flux	N/A	N/A	-
CCT (K)	3000	3000	-
RA/CRI	≥90	≥90	-
Mac Adam	5	5	-
Light distribution	Indirect	Indirect	-
Beam angle	N/A	N/A	-
Tilt angle	N/A	N/A	-
Cutout mm.	N/A	N/A	-
Rotation	N/A	N/A	-
Looping	Yes	Yes	-

MOOD 1 / 2 / 3 - 2700 K

Design: LP Design Team

LIGHT·POINT
C O P E N H A G E N

ART. NAME	MOOD 1	MOOD 2	MOOD 3
Art. no. white	270080	270090	270100
Art. no. black	270081	270091	270101
Art. no. rose gold	270082	270092	270102
EAN white	5711389700805	5711389700904	5711389700904
EAN black	5711389700812	5711389700911	5711389701017
EAN rose gold	5711389700829	5711389700928	5711389701024
Material	Aluminium	Aluminium	Aluminium
Light source	Edison	Edison	Edison
Lifetime	50.000	50.000	50.000
Number of light sources	1	1	1
Electronical gear	N/A	N/A	N/A
Driver watt	N/A	N/A	N/A
Light source watt	4.2	6	11
System watt	4.2	6	11
Voltage	220-240V	220-240V	220-240V
Dimmable	Leading/trailing Edge	Leading/trailing Edge	Leading/trailing Edge
Lumen output	504	720	1320
Lumen pr. watt	120	120	120
Flux	N/A	N/A	N/A
CCT (K)	2700	2700	2700
RA/CRI	≥90	≥90	≥90
Mac Adam	5	5	5
Light distribution	Indirect	Indirect	Indirect
Beam angle	N/A	N/A	N/A
Tilt angle	N/A	N/A	N/A
Cutout mm.	N/A	N/A	N/A
Rotation	N/A	N/A	N/A
Looping	No	Yes	Yes