



decorative wall luminaire IP65 for architectonic indoor and outdoor applications, featuring high quality LED light sources

TECHNICAL DATA

Mounting: directly on the wall, directly on the wall, with mounting brackets (included)

Body: aluminium profile

Colour: gray

Diffuser: tempered glass

ELECTRICAL DATA

Power supply efficiency: >75%

Electrical connection: max 2x1 mm² wire

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED

OPTICAL DATA

Light distribution: circular

Way of lighting: direct

ADDITIONAL INFO

Operating temperature range: -30°C ... +35°C

Lifetime (L70B50): 50 000 h

GENERAL DATA

Warranty: 3 years + 2 years after project registration

Application: facades, hotels, shopping centers, metro, car showrooms



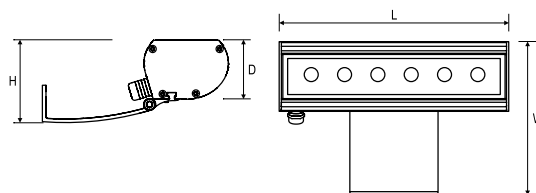
Code	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
140082.5L0111.OX	6	8	660	560	70	3000	≥81
140082.5L0121.OX	6	8	810	690	86	6000	>70
140082.5L0131.OX	6	8	250	210	26	red	-
140082.5L0141.OX	6	8	530	450	56	green	-
140082.5L0151.OX	6	8	230	190	24	blue	-
140082.5L0161.OX	6	8	340	290	36	amber	-
140082.5L0211.OX	12	15	1320	1130	75	3000	≥81
140082.5L0221.OX	12	15	1620	1390	93	6000	>70
140082.5L0231.OX	12	15	500	430	29	red	-
140082.5L0241.OX	12	15	1060	910	61	green	-
140082.5L0251.OX	12	15	460	390	26	blue	-
140082.5L0261.OX	12	15	680	580	39	amber	-
140082.5L0311.OX	18	21	1980	1700	81	3000	≥81
140082.5L0321.OX	18	21	2430	2090	100	6000	>70
140082.5L0331.OX	18	21	750	640	30	red	-
140082.5L0341.OX	18	21	1590	1360	65	green	-
140082.5L0351.OX	18	21	690	590	28	blue	-
140082.5L0361.OX	18	21	1020	870	41	amber	-
140082.5L0411.OX	24	28	2640	2270	81	3000	≥81
140082.5L0421.OX	24	28	3240	2780	99	6000	>70
140082.5L0431.OX	24	28	1000	860	31	red	-
140082.5L0441.OX	24	28	2120	1820	65	green	-
140082.5L0451.OX	24	28	920	790	28	blue	-
140082.5L0461.OX	24	28	1360	1170	42	amber	-

140082.5L0111.0

- Beam angle
- 2 10°
 - 3 22°
 - 5 45°
 - 7 40x15°
 - 8 15x40°

Luminous flux tolerance +/- 10%.

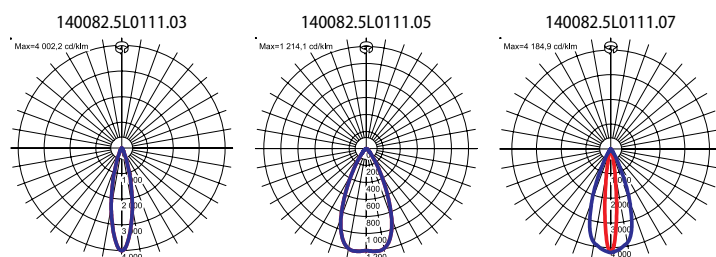
Code	Dimensions [mm] L W H D	Pallet quantity	Quantity in package	Net weight [kg]
140082.5L0111.0X	312 205 90 66	200	1	2.0
140082.5L0121.0X	312 205 90 66	200	1	2.0
140082.5L0131.0X	312 205 90 66	200	1	2.0
140082.5L0141.0X	312 205 90 66	200	1	2.0
140082.5L0151.0X	312 205 90 66	200	1	2.0
140082.5L0161.0X	312 205 90 66	200	1	2.0
140082.5L0211.0X	612 205 90 66	200	1	3.1
140082.5L0221.0X	612 205 90 66	200	1	3.1
140082.5L0231.0X	612 205 90 66	200	1	3.1
140082.5L0241.0X	612 205 90 66	200	1	3.1
140082.5L0251.0X	612 205 90 66	200	1	3.1
140082.5L0261.0X	612 205 90 66	200	1	3.1
140082.5L0311.0X	912 205 90 66	200	1	4.9
140082.5L0321.0X	912 205 90 66	200	1	4.9
140082.5L0331.0X	912 205 90 66	200	1	4.9
140082.5L0341.0X	912 205 90 66	200	1	4.9
140082.5L0351.0X	912 205 90 66	200	1	4.9
140082.5L0361.0X	912 205 90 66	200	1	4.9
140082.5L0411.0X	1212 205 90 66	200	1	6.2
140082.5L0421.0X	1212 205 90 66	200	1	6.2
140082.5L0431.0X	1212 205 90 66	200	1	6.2
140082.5L0441.0X	1212 205 90 66	200	1	6.2
140082.5L0451.0X	1212 205 90 66	200	1	6.2
140082.5L0461.0X	1212 205 90 66	200	1	6.2



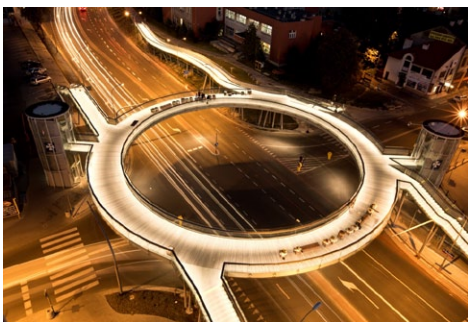
OTHER PICTURES



LIGHT BEAM CURVES



Luminous flux tolerance +/- 10%.

OTHER PROJECTS

Foot bridge, Rzeszów, Poland



Marina Port, Wrocław



Justice Palace, Warsaw

Luminous flux tolerance +/- 10%.