

modern spotlight supplied with high quality LED light sources

TECHNICAL DATA	Mounting: in 3-phase track Body: die-cast aluminum Colour: black
ELECTRICAL DATA	Power supply efficiency: >87% Electrical connection: in 3-phase track 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: 0°C ... +35°C Lifetime (L70B10): 50 000 h
GENERAL DATA	Warranty: 3 years + 2 years after project registration Application: boutiques, delicatessen, supermarkets, jeweler, museums, reception desks, restaurants



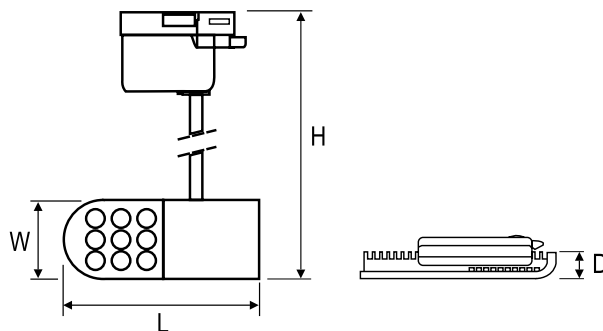
Code	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
020113.5L01.0X1	26	30	1800	1500	50	3000	≥80
020113.5L01.0X2	26	30	1800	1500	50	3000	≥80
020113.5L01.0X1	26	30	1800	1500	50	3000	≥80
020113.5L02.0X1	26	30	1900	1700	57	4000	≥80
020113.5L02.0X2	26	30	1900	1700	57	4000	≥80
020113.5L02.0X1	26	30	1900	1700	57	4000	≥80
020113.5L02.0X2	26	30	1900	1700	57	4000	≥80
020113.5L02.0X1	26	30	1900	1700	57	4000	≥80
020113.5L01.0X2	26	30	1800	1500	50	3000	≥80
020113.5L01.0X1	26	30	1800	1500	50	3000	≥80

020113.5L01.0 1

Beam angle

- 1** 10°
- 2** 22°
- 5** 45°

Code	Dimensions [mm] L W H D	Pallet quantity	Quantity in package	Net weight [kg]
020113.5L01.0X1	185 90 361 31	200	1	0.8
020113.5L01.0X2	185 90 231 31	300	1	0.8
020113.5L01.0X1	185 90 361 31	200	1	0.8
020113.5L02.0X1	185 90 361 31	200	1	0.8
020113.5L02.0X2	185 90 231 31	300	1	0.8
020113.5L02.0X1	185 90 361 31	200	1	0.8
020113.5L02.0X2	185 90 231 31	300	1	0.8
020113.5L01.0X1	185 90 361 31	200	1	0.8
020113.5L01.0X2	185 90 231 31	300	1	0.8
020113.5L01.0X1	185 90 361 31	200	1	0.8



Luminous flux tolerance +/- 10%.

OTHER PICTURES



020113.5L01.0X2
020113.5L02.0X2



020113.5L01.0X1
020113.5L02.0X1

ACCESSORIES



□ 150091.00121
■ 150092.00122
■ 150093.00123

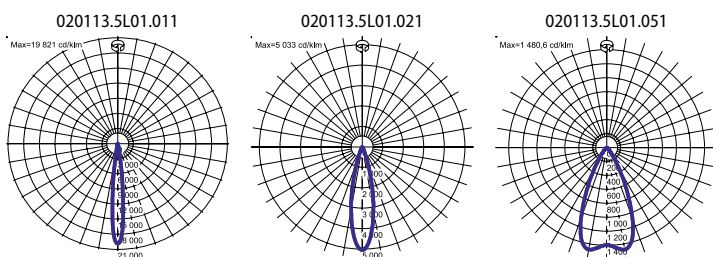
Mounting bases



□ 150091.00124
■ 150092.00125
■ 150093.00126

Recessed box

LIGHT BEAM CURVES



Luminous flux tolerance +/- 10%.