

MICRO MARTIN
55301905
MRU 010 730 L22 AA008 CJN ZG2



CE   **ZD⁴** RoHS

Color

RAL 7035

Electrical

Input power	10 W
Input voltage	220 - 240 V
Frequency	50 - 60 Hz
Power factor	0.94
Inrush current	7.6 A / 470 µs
Stand-by power	0.3 W

Optical

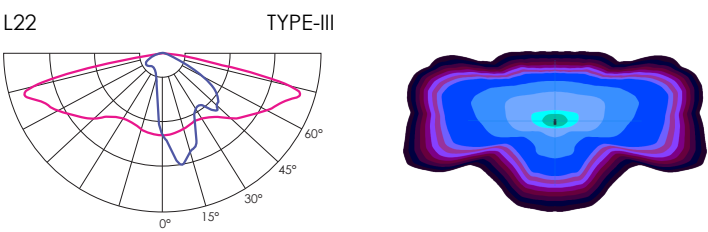
Optic name	L22
Optic type	TYPE-III
Luminous flux	1208 lm ±7%
Luminous efficacy	121 lm/W
Performance temperature Tq	+25 °C
Constant light output	No
Color rendering index	>70
Color temperature	3000 K
Color tolerance	5 SDCM
ULOR	0
LED quantity	8

Lifetime

Lumen depreciation	L98 after 100 000 h
Driver failure rate	<10% in 100 000 h
Warranty	5 years
Ambient temperature range	-40 ... +50 °C

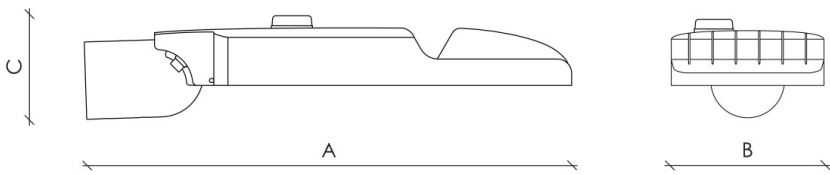
Protection	Protection class	Class II
	Surge protection L-N	6 kV
	Surge protection L/N-PE	10 kV
	LED module thermal protection w/ NTC	No
	Max products per MCB B16	30
	Ingress protection	IP66
	Impact resistance	IK08
Housing	Body material	Die-cast aluminium
	Cover material	Flat tempered glass
	Optic material	PMMA
	Color	RAL 7035 (light grey)
	Dimensions	517 x 170 x 103 mm
	Max wind load area SCd	0.04 m ²
	Mounting	Post top / side-entry, 60 mm
	LED module replaceability	Replaceable by a professional
	Driver replaceability	Replaceable by a professional
	Accessibility of electronic components	With tools
Controls	Dimming range	1 - 100%
	Socket	Zhaga (D4i) on top
Approvals	CE	Yes
	ENEC	Yes
	ENEC+	Yes
	Zhaga-D4i	Yes
	RoHS	Yes

Light distribution



Dimensions

A x B x C (mm): 517 x 170 x 103



Product images

