

MICRO MARTIN Tool-less Eco DIP-Switch

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MRUTE 040 730 L22 AA016 CAN DG1



Light with cast aluminum housing, powder-coated DB703, tool-free opening, luminous flux adjustable in 8 steps via dip switch, thus adaptable to various street profiles. Tempered glass, for 60 mm pole braids (pole connection interchangeable), top and side mounting, 5-year warranty, service life L90B10 at 100,000 hours of operation. Manufactured in Latvia. Further specifications available on request.

CE   RoHS

Product-Link: [Micro Martin Vizulo](#)

Color  DB 703

Electrical

Input power	Max. 40 W (Range 18-36W)
Input voltage	220 - 240 V
Frequency	50 - 60 Hz
Power factor	0.98
Inrush current	18 A / 280 µs
Stand-by power	0.5 W

Optical

Optic name	L22
Optic type	TYPE-III
Luminous flux	5379 lm ±7% (Dip-Switch: 2'412 – 4824 lm)
Luminous efficacy	134 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	16

Lifetime

Lumen depreciation	L90 after 100 000 h
Warranty	5 years
Ambient temperature range	-40 ... +50 °C

Protection

Protection class	Class I
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	DB 703 (asphalt)
Dimensions	536 x 170 x 94 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	Tool-less

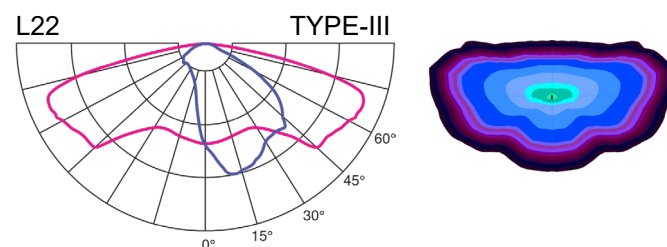
Controls

Dimming	DALI
Dimming range	18 - 100%

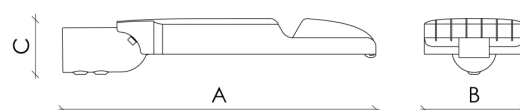
Approvals

CE	Yes
ENEC	Yes
ENEC+	Yes
RoHS	Yes

Light distribution



Dimensions



Product images

