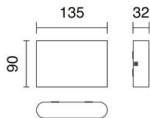


MURA 1034A-L4106B-01

Superficie MURA IP65 LED SMD 2x2.50W
370lm(312lm)/410lm(340lm)/430lm(350lm) CRI80 2700K/3200K/4000K
29°/77° White

The new MURA wall light illuminates the walls directly/indirectly and creates cozy and unique environments thanks to its flat, oval design and up/down lighting. The color temperature can be adjusted before installation between 2700K, 3200K and 4000K via a CCT switch located inside. Two sizes with available black and white finish



GENERAL DATA

Category	Surface
Family	Mura
Finish	[01] White
Location	Outdoor
Installation	Wall
Body material	Aluminum
Diffuser material	Polycarbonate
EAN	8433264424077

LIGHT SOURCES AND BEAMS

Sources	LED SMD 2x 2.5W 2x 370lm(312lm)/410lm(340lm)/430lm(350lm) 2700K/3200K/4000K CRI80
Energy efficiency	E (2700K, 3200K, 4000K)
Beam	29°/77° - Direct symmetric, Indirect symmetric

TECHNICAL DATA

Dimensions	Length x Height x Width (mm): 135 x 90 x 32
IP	IP65
IK	08
Protection class	Class I
Frequency	50/60 Hz
Input voltage	220-240V AC V
Output current	145 mA
Power factor	0.8
Auxiliary gear	Integrated driver
Operating temperature range	-20 - 45 °C
Lifetime	50,000 h
LED lifetime L	70
LED lifetime B	50
Weight	0.5 Kg
Cable outlets	2
Anchorage included	Yes

NOTES

Suitable for through-wiring
Colour temperature adjustable before installation (2700K/3200K/4000K)
Quick push connection terminal

MURA 1034A-L4106B-01

Superficie MURA IP65 LED SMD 2x2.50W
370lm(312lm)/410lm(340lm)/430lm(350lm) CRI80 2700K/3200K/4000K
29°/77° White

PRODUCTS OF THE SAME FAMILY



Mura L175