



Outdoor luminaire for wall/ceiling installation

Material: extruded aluminium housing / Die-cast aluminium frame
/ Polycarbonate side covers / 99,8 polished aluminium reflector

Diffuser: UV resistant opal polycarbonate

Built-in driver

Light source: LED unit

Cable entry from either the rear or the side

Stainless steel Allen screws

Finish with double painting (epoxy-based primer and polyester powder coating) after anti-corrosion treatments

On request versions (additional code):

D* Dimmable version

24V 24V low voltage

E Emergency

Dimensions	1348 x 116 x 116 mm
Light source	LED
Wattage	29 W
Power supply	220-240 V 50/60 Hz
System output	1682 lm
System efficiency	58 lm/W
Color Rendering Index – CRI	80
LED energy class	D
LED lifetime	L80 B20 > 80.000 h
Standard Deviation Color Matching (SDCM)	MacAdam step 3
Electrical insulation class	Class II
IP rating	IP 65
Impact resistance rating	IK 10 (20 joules)
Norms	EN 60598-1 +2-1
Weight	6.3 kg
Conformity	CE UK CA

CODE OPTIONS

FINISH

AG ALUMINIUM GREY
NE BLACK

COLOUR TEMP.

3K 3000K
4K 4000K

ACCESSORIES

SUPERMAXI ADJUSTABLE ARMS  5080	SUPERMAXI SNAP BRACKET  5091	SUPERMAXI CABLE TRUNKING  5692	SUPERMAXI TRUNKING SIDE COVER  5693
SUPERMAXI TRUNKING FRONT COVER  5694	SUPERMAXI TRUNKING BRACKETS  5696	SUPERMAXI CORRIDOR MODULE - 1 PIR SENSOR  5700	SUPERMAXI CORRIDOR MODULE - 2 PIR SENSORS  5704
SUPERMAXI BLIND MODULE L 1348  5705	SUPERMAXI BLIND MODULE L 1578  5708		

SMALL MIDI MAXI SUPERMAXI

THE SERIES

