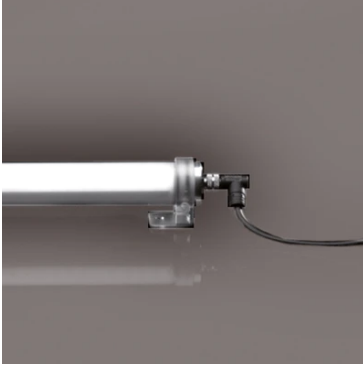


Tau Tube 354 mm Opal Diffuser

Light for installation on wall or ceiling – surface mounted.

Configuration: polycarbonate tube, opal or transparent, with anti-UV filter. Polycarbonate fixing brackets and anodized aluminium closing caps.

Protection Rating: IP65

In compliance with EN 60598-1 standards

Class of insulation: III

Installation: the luminaire is supplied with a screw connector and requires the use of a feeding cable (direct to power supply or for end-to-end connection) to be ordered separately. Parallel wiring required. Maximum end-to-end sequence: 5000mm.

During the installation and the maintenance of the fixtures it is important to be careful and avoid damages on the paint coating.

Damages on the coating exposed to outdoor conditions or water, could cause corrosion.

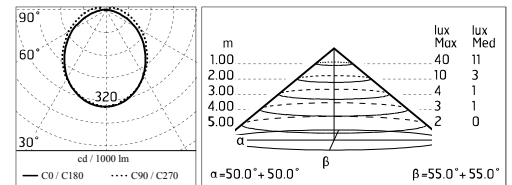
Chemical substances affect the anticorrosion covering protection.

Main specifications

Power (W)	3	Mountings	Ceiling, Ground, Wall surface
System power (W)	3	Environment	Outdoor
CCT (K)	3000K		
CRI	80		
Net lumen (lm)	118		

Optical

Lighting type	Direct
LED type	Power LED
Light distribution	Symmetric
Optical type	Diffused light



Electrical

Frequency (Hz)	50-60	Insulation class	III
Voltage (V)	24		
Dimmable	Yes		
Driver type	Electronic dimmable		
Emergency	Without		

Tau Tube 354 mm Opal Diffuser



Supply Cable Tau Tube L 2000 mm
Single Connector
172



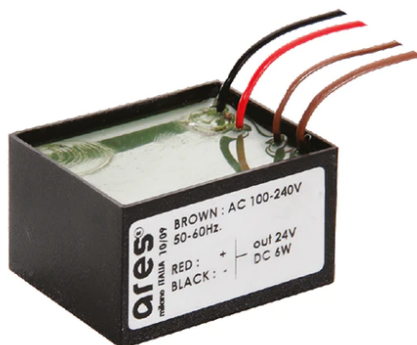
Supply Cable Tau Tube L 80 mm
Double Connector
173



Supply Cable Tau Tube L 200 mm
Double Connector
174



Power Supply 8W 100+240Vac/24Vdc
350mA Ip20
150



Power Supply 100+240Vac/ 8W at
24Vdc/ 6W at 350mA Ip65
106



Power Supply 10W 110+240Vac/24Vdc
Ip20
87



Power Supply 10W 110+240Vac/24Vdc
Ip67
175



Power Supply 17W 110+240V/24Vdc
Ip20
144



Power Supply 17W 110+240V/24Vdc
Ip67
176



Power Supply Dali 20W
110+240V/24Vdc Ip67
252



Power Supply 20W 220+240V/24Vdc
Ip67
147



Power Supply 50W 120+240V/24Vdc
Ip67
155



Power Supply 70W 220+240V/24Vdc
Ip67
110



Power Supply 96W 120+277V/24Vdc
Ip67
156