

# TULA (Model)



## TECHNICAL INFORMATION

[IES Files](#)

<b>Watt</b>	5W – 10W
<b>Luminaire</b>	Up to 900lm
<b>CCT</b>	3000K – 4000K
<b>CRI</b>	>80
<b>Wiring</b>	120V 60Hz
<b>LED life time</b>	> 60000h - L80 - B20 (Ta 25°C)
<b>Color</b>	Grey - 16 / Aluminium - 21

## DESCRIPTION

### Construction

- Die-cast aluminium body (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.

### Electrical & Optics

- Wiring on removable galvanized steel tray.
- High-efficacy LEDs with standard 3000K, 4000K (2700K or other CCTs available on request).
- PMMA lenses for LEDs.
- Opal PMMA screen or 3/16" thermal-shock resistant tempered safety glass.

### Listings

- UL certified to U.S. and Canadian standards, suitable for wet locations (cULus mark).
- Rated IP66 per EN60598.
- Luminaire rated for -25°C minimum ambient temperature.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

### Installation

- Wall mounted.
- Waterproof grommet for single cable entry.
- Die-cast aluminium base (EN 47100) for anchoring with rawlplugs.
- Available accessory for mounting on standard junction boxes.

IP66



## VERSIONS *(Click on below link to configure your product)*



[oneway](#)



[oneway - opal](#)



[twoway](#)



[twoway - opal](#)



[twoway - opal + blade](#)

Size:  
Ø 1" 31/32  
4" 3/4  
4" 19/32

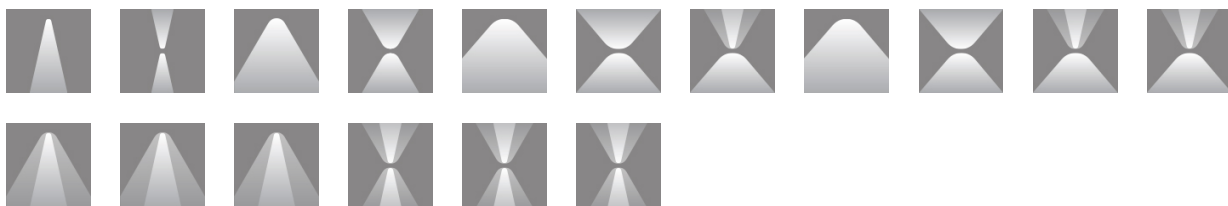
Size:  
Ø 1" 31/32  
4" 3/4  
5" 7/16

Size:  
Ø 1" 31/32  
4" 3/4  
5" 5/32

Size:  
Ø 1" 31/32  
4" 3/4  
6" 7/8

Size:  
Ø 1" 31/32  
4" 3/4  
6" 3/32

## OPTICS



See accessories in the next page

WALL PLATE TULA ANTHRACITE

Arcluce Code **X-TU-WPCUS-16**

Code Ref. **1099379X-16US**



**TECHNICAL INFORMATION**

**Color** Grey - 16

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**Weight** 0.88 lb

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WALL PLATE TULA ALUMINIUM

Arcluce Code **X-TU-WPCUS-21**

Code Ref. **1099379X-21US**



**TECHNICAL INFORMATION**

**Color** Aluminium - 21

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**Weight** 0.88 lb

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