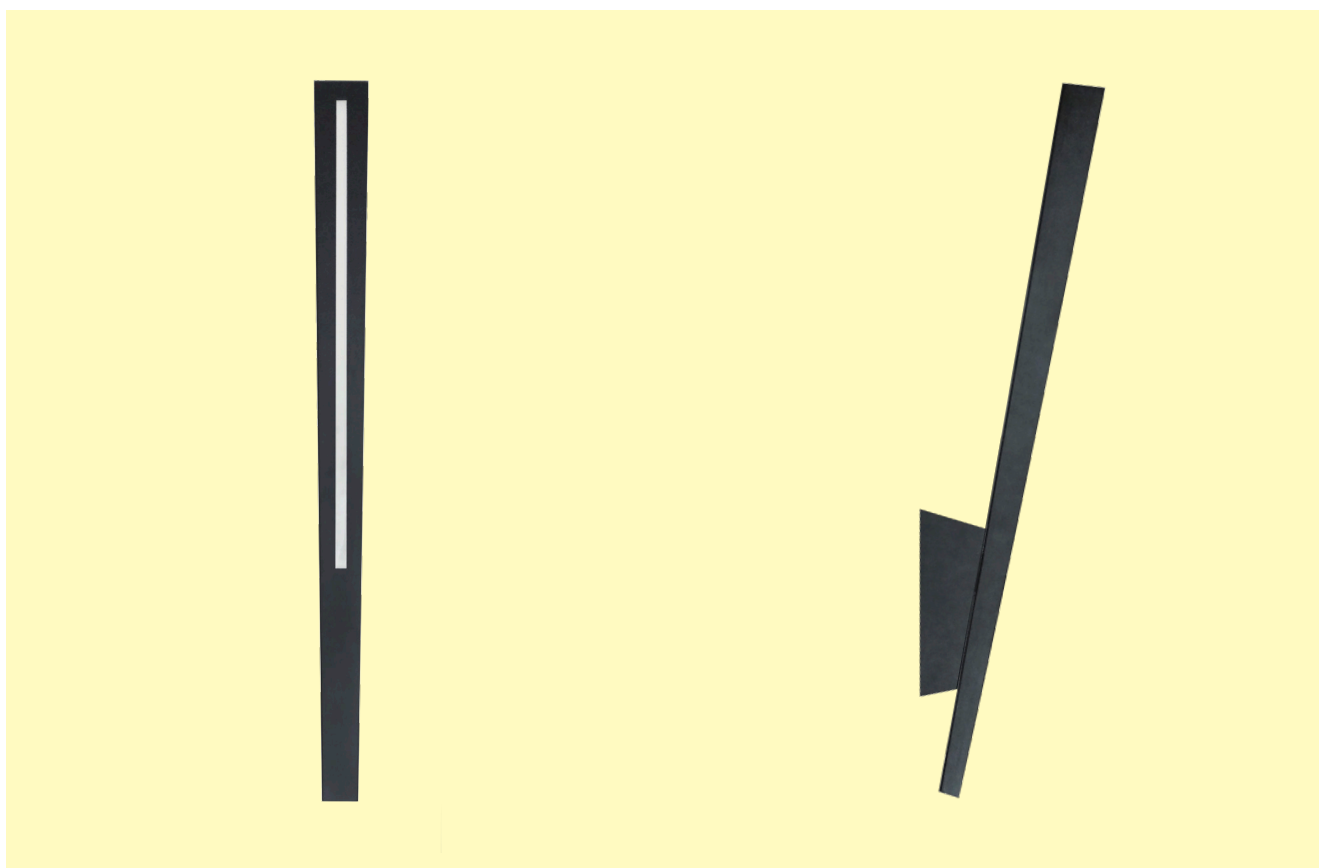


TORCIA

CE IP65 CLI **Installation**

Wall mounted decorative luminaire, for indoor and outdoor installation.

Technical description

Body and wall fixing compartment made of laser cutted steel sheet, folded, galvanized and painted with polyester powder.

LED modules are placed on inner aluminum dissipation profiles.

Opal diffusers made of UV stabilized polycarbonate sheets. High quality LED.

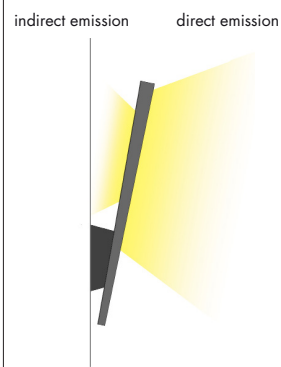
Electrical features

Class I device.

Standard or dimmable power supply located in the rear compartment.

Optical features

Torcia can be provided with a single direct emission or with double emission.

**Source type**

Mid-power LED

Luminaire wattage

18W - 27W

Colour temperature

2700K - 3000K - 4000K

CRI

80 - on request 90

Beam

Diffuse

Driver

Integrated

Input

220-240V 50/60Hz

Protection class

CLI

IP rating

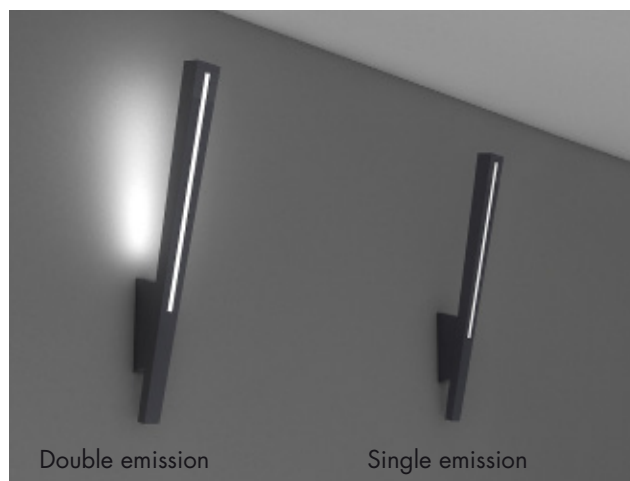
IP65

Weight

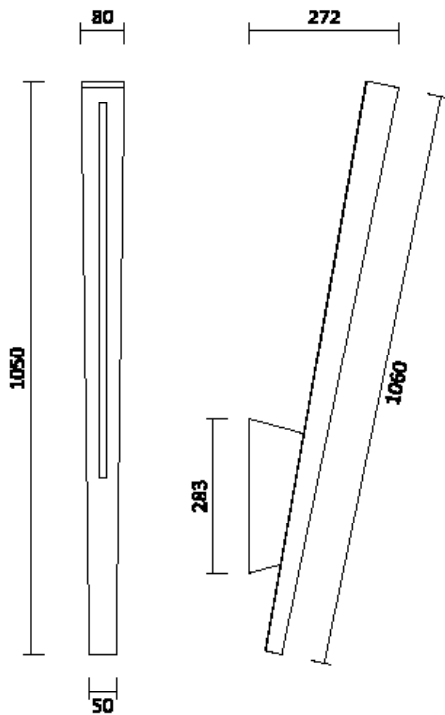
4.5 kg

Dimensions

h 1050 x l 80 x w 272



TORCIA

 IP65 CLI 

Product codes - TORCIA S single emission

Code	W	Optic	Lm	K	CRI
CTORCIAS1Y	18	Diffuse.	1400	2700	80
CTORCIAS1W	18	Diffuse.	1510	3000	80
CTORCIAS1N	18	Diffuse.	1550	4000	80

Product codes - TORCIA D double emission

Code	W	Optic	Lm	K	CRI
CTORCIAD1Y	27	Diffuse.	2100	2700	80
CTORCIAD1W	27	Diffuse.	2265	3000	80
CTORCIAD1N	27	Diffuse.	2325	4000	80

+ Finishing codes

Code	Description
WP	White powder painted
SP	Sablè Noir powder painted
CP	Custom colour powder painted

+ Power supply codes

Code	Power Supply Type
ST0220	Standard - 220V
DI0220	DIM1-10 - 220V



Torcia / Jolly Roger Hotel, Italy