

## T-BRIGHT 400 White Balance (High Power)



art. 15251-15252

### Short description

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**OUT OF PRODUCTION** The new T-BRIGHT family is a new series of small form factor, compact and lightweight wall washers line, designed to minimize the dimensions of a LED lighting fixture keeping an high level of lumen package in a very compact design.

The T-BRIGHT 400 White Balance is particularly adapt for temporarily events and can also be used easily for permanent installations.

Two versions for this versatile luminaire:

- T-BRIGHT 400 WL (art. 15252) with 38 mm lenses
- T-BRIGHT 400 WR (art. 15251) with antiglare square reflectors
  
- Standard fixture colour finishing is black. Optional grey and white (art. FX-COLOUR).

### Description

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#### • SOURCE

n. 30 (2900K) high power white LEDs

n. 30 (6000K) high power white LEDs

Total out lumen: 33.000lm (18.000 cool white + 15.000 warm white)

Total light power: 270W

#### • OPTIC

70°x55°; (antiglare square reflectors) - art. 15251/WR only

## T-BRIGHT 400 White Balance (High Power)

medium beam (38 mm lenses) - art. 15252/WL

On request: narrow, wide 38 mm lenses

- TILT

Manual 160°;

- CONTROL

Standard interface: RS-485, optocoupled input

Protocol: USITT DMX512

- CONNECTIONS

Signal: XLR 5pin (on request 3pin) IP 64 connector (male-female)

possibility to link up to 32 devices in chain

Available as accessories:

- Wireless DMX receiver

Main Power: POWERCON 3pin IP 64 connector (male-female)

possibility to link up to 6 devices at 230V or 3 devices at 120V in chain.

- SETUP AND CONFIGURATION

Control panel with touch technology and led display with flip function

or by DRS (remote control device)

Dedicated DMX channel for white balance

DMX or Auto mode with Master-Slave function

Intelligent temperature control

Halogen simulation

CYM simulation

Flicker-free function

Smooth dimming function

- RATING PROTECTION

IP 64

- DMX CHANNELS

- 4CH mode

- 2CH mode

## T-BRIGHT 400 White Balance (High Power)

- 1CH mode

• POWER SUPPLY

Voltage range: 100-240VAC

Frequency range: 47-63Hz

Active Power factor:

PF>0.95/230VAC, PF>0.98/120VAC

Current:

1.35A@230VAC, 2.6A@120V

Power: 300W

Fuse T8A (inside fixture)

• PHYSICAL

WxDxH: 406x185x398 mm

Weight: 13 Kg.