



DISPLAYCOBTRWDWW

45W track mounted and WDMX warm white LED fixture



LIGHT SOURCE

45W
white COB LED



BEAM ANGLE

60°, 30° (inc)
15° (opt)



CONNECTIVITY

DMX512, W-DMX



IP RATING

20

DISPLAYCOBTRWDWW is the track mount version of DISPLAYCOBWW. Featuring elegant white housing and Wireless DMX module on-board for the remote control of the light making this a perfect solution for an innovative installation in commercial spaces, showrooms, museums and churches. DISPLAYCOBTRWDWW employs 45W COB LED source tungsten white 3200K combined with a special parabolic reflector built in aluminium which develops an extremely bright and homogeneous output and interchangeable lens systems to switch from 60° (incl.) to 30° (incl.) and 15° (opt.)

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 45W white COB LED
- CT: 3200K
- CRI: >97
- Luminous flux: 1682lm
- Lux: (60°) 244.7lux @3m

OPTICS

- Beam angle: 60°
- Lens type: dichroic parabolic reflector in combination with HD fresnel lens
- Additional optics: 30° (inc) - 15° (opt)

CONTROL

- Protocols: DMX512, W-DMX
- DMX channels: 1 / 2 / 5channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1-25 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 62W
- Output (at 230V): 24 units on a single power line

PHYSICAL

- Signal connection: XLR 5p IN/OUT connectors
- Power connection: track adaptor (EUTRAC, STAFF, GLOBAL, IVELA compatible)
- IP rating: 20
- Dimensions (WxHxD): 166x118x290mm
- Weight: 1.85kg



DISPLAYCOBTRWDDY

45W track mounted and WDMX daylight LED fixture



LIGHT SOURCE

45W
white COB LED



BEAM ANGLE

60°, 30° (incl.)
15° (opt)



CONNECTIVITY

DMX512, W-DMX



IP RATING

20

DISPLAYCOBTRWDDY is the track mount version of DISPLAYCOBDY. Featuring elegant white housing and Wireless DMX module on-board allowing for the remote control of the light making it the perfect solution for installation in commercial spaces, showrooms, museums and churches.

DISPLAYCOBTRWDDY employs 45W COB LED source daylight white 5000K combined with a special parabolic reflector built-in aluminium which develops an extremely bright and homogeneous output and interchangeable lens systems to switch from 60° (incl.) to 30° (incl.) and 15° (opt.)

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 45W white COB LED
- CT: 5000K
- CRI: >91
- Luminous flux: 1841lm
- Lux: (60°) 291.1lux @3m

OPTICS

- Beam angle: 60°
- Lens type: dichroic parabolic reflector in combination with HD fresnel lens
- Additional optics: 30° (incl.) - 15° (opt)

CONTROL

- Protocols: DMX512, W-DMX
- DMX channels: 1 / 2 / 5channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1-25 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 62W
- Output (at 230V): 24 units on a single power line

PHYSICAL

- Signal connection: XLR 5p IN/OUT connectors
- Power connection: track adaptor (EUTRAC, STAFF, GLOBAL, IVELA compatible)
- IP rating: 20
- Dimensions (WxHxD): 166x118x290mm
- Weight: 1.85kg