# eurolite®

### EUROLITE LED Theatre COB 100 WW

LED theatre spot with warm white (WW) 100 W COB (chip-on-board) LED

Art. No.: 41602010 GTIN: 4026397676266











## List price: 236.81 €

incl. 19% VAT.

#### Features:

- 1 powerful LED 100 W COB (chip-on-board) warm white (WW)
- Dimmer electronic
- Strobe effect
- Integrated show programs
- The device is cooled by cooling fan

 Control via stand-alone; DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional)

- Flicker-free
- With a beam angle of 40°
- Very high color rendering index (CRI)
- With double bracket
- 4 digit 7-segment LED display
- Very quiet working noise
- For application areas such as: Theater; clubs/dancing school; stage; mobile djs / entertainer
- Mains input and output for power linking up to 8 units
- Application possibility: Standing; suspended; on stand
- Preprogrammed in Light'J; Light Captain; Colorchief Package contents
- 1 x spotlight, 1 x power cord, 1 x user manual

#### **Technical specifications:**

Power supply:

100-240 V AC, 50/60 Hz

#### Logistic

EAN / GTIN: 4026397676266 Weight: 3,10 kg Length: 0.26 m Width: 0.23 m Heigth: 0.34 m

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P classification:       IP20         Protection class :       Protection class I         Power connection:       Mains input via P-Con (blue), mounting version power supply cord with safety plug included         Power output:       P-Con (gray), mounting version         Fuse:       T 1 A fuse replaceable         Lamp type:       LED lamp         LED type:       1 x 100 W COB (chip-on-board) warm while (WW)         Flash rate:       0 - 20 Hz         DMX onput:       3-pin XLR (M) mounting version         DMX output:       3-pin XLR (M) mounting version         Cooling:       Cooling fan         Control:       Stand-alone; DMX; sound to light via microphone; master/slave function; QuickDMX via USB (coptional): VPMX by vireses solution via USB (coptional): VPMX by vireses solution via USB (coptional): VPMX by unenRadio via USB (coptional): Colorchief         Prejocition:       Flicker-free         Beam angle:       40°         Beam angle (1/10 peak):       70°         Color rendering index (CRI):       96 Ra         Illuminance in Lux (k):       Warm while (WW) 1m: 5692 k, 3m: 680 k, 6m: 180 k         Housing color:	Power consumption:	85 W
Protection class: Protection class I Protection cla	·	
Power connection:       Mains input via P-Con (blue), mounting version power supply cord with safety plug included         Power output:       P-Con (gray), mounting version         Fuse:       T 1 A fuse replaceable         Lamp type:       LED lamp         LED type:       1 x 100 W COB (chip-on-board) warm white (WW)         Flash rate:       0 - 20 Hz         DMX channels:       1; 4         DMX input:       3-pin XLR (M) mounting version         Cooling:       Cooling fan         Cooling:       Cooling fan         Control:       Stand-alone; DMX; sound to light via microphone; master/slave function; OuteKDMX via USB (optional); VDMX by vicess solution via USB (optional); VDMX by vices solution; VICS Vices solution; VICS Vices solution; VICS Vices solution; VICS Vices		
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LED type:       1 x 100 W COB (chip-on-board) warm white (WW)         Flash rate:       0 - 20 Hz         DMX channels:       1; 4         DMX output:       3-pin XLR (M) mounting version         Cooling:       Cooling fan         Control:       Stand-alone; DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional);         Preprogrammed in:       Light 'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle:       40°         Beam angle (1/10 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (k):       Warm white (WW) 1m: 5692 k, 3m: 680 k, 6m: 180 k         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm         Weight:       2,75 kg         Noise classification:       3	Fuse:	T 1 A fuse replaceable
(WW)         Flash rate:       0 - 20 Hz         DMX channels:       1; 4         DMX output:       3-pin XLR (M) mounting version         Cooling:       Cooling fan         Control:       Stand-alone: DMX: sound to light via microphone; master/slave function: OukCMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional)         Preprogrammed in:       Light'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle (1/2 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (k):       Warm white (WW) 1m: 5692 kz, 3m: 680 kz, 6m: 180 lx         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm Depth: 31,1 cm Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise- sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       2 x Approx. 1,2 m         Cable length:       A	Lamp type:	LED lamp
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DMX input:       3-pin XLR (M) mounting version         DMX output:       3-pin XLR (F) mounting version         Cooling:       Cooling fan         Control:       Stand-alone; DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); CPMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (CRN; withit (UKW) 1m; 5692 lx, 3m; 680 lx, 6m; 180 lx         Housing color:       Black matte         Hluminance in Lux (lx):       Warm white (WWV) 1m; 5692 lx, 3m; 680 lx, 6m; 180 lx         Illuminance in Lux (lx):<	Flash rate:	0 - 20 Hz
DMX output:       3-pin XLR (F) mounting version         Cooling:       Cooling fan         Control:       Stand-alone: DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional); CRMX by LumenRadio via USB         Preprogrammed in:       Light'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle (1/2 peak):       40°         Beam angle (1/10 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (lx):       Warm white (WW) 1m: 5692 lx, 3m: 680 lx, 6m: 180 lx         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm Depth: 31,1 cm Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise- senstitive environments)         Photobiological safety:       Risk Group 0         Power cord       2 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket <td>DMX channels:</td> <td>1; 4</td>	DMX channels:	1; 4
Cooling:       Cooling fan         Control:       Stand-alone: DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional); CRMX by LumenRadio via USB         Preprogrammed in:       Light'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle (1/2 peak):       40°         Beam angle (1/2 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (lx):       Warm white (WW) 1m: 5692 lx, 3m: 680 lx, 6m: 180 lx         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm Depth: 31,1 cm Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise- sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       3 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Diameter mounting holes:         Diameter mounting holes	DMX input:	3-pin XLR (M) mounting version
Control:       Stand-alone; DMX; sound to light via microphone; master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional); CRMX by LumenRadio via USB         Preprogrammed in:       Light 'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle (1/2 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (Ix):       Warm white (WW) 1m: 5692 kx, 3m: 680 kx, 6m: 180 lx         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm Depth: 31,1 cm Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise- sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       2 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Dianeter mounting holes:         Dianeter mounting holes:       1 x Ø11mm         Material:       Metal, 2,5 mm	DMX output:	3-pin XLR (F) mounting version
master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional)         Preprogrammed in:       Light 'J; Light Captain; Colorchief         Projection:       Flicker-free         Beam angle:       40°         Beam angle (1/2 peak):       40°         Beam angle (1/2 peak):       70°         Color temperature:       3100K         Color rendering index (CRI):       96 Ra         Illuminance in Lux (Ix):       Warm white (WW) 1m: 5692 lx, 3m: 680 lx, 6m: 180 lx         Housing color:       Black matte         Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm Depth: 31,1 cm Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise-sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       3 x 1,0 mm² H05VV-F         Cable construction:       3 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Dianeter mounting holes:         Dianeter mounting holes:       1 x Ø11mm	Cooling:	Cooling fan
Projection:Flicker-freeBeam angle:40°Beam angle (1/2 peak):40°Beam angle (1/10 peak):70°Color temperature:3100KColor rendering index (CRI):96 RaIlluminance in Lux (lx):Warm white (WWV) 1m: 5692 lx, 3m: 680 lx, 6m: 180 lxHousing color:Black matteAttachment system:Double bracketDisplay type:4 digit 7-segment LED displayMaterial:Plastic; metalDimensions:Width: 24,3 cm Depth: 31,1 cm Height: 32 cmWeight:2,75 kgNoise classification:Class 1 (very slight noise, suitable for noise- sensitive environments)Photobiological safety:Risk Group 0Power cord3 x 1,0 mm² H05VV-FCable construction:3 x 1,2 mMounting bracketDiameter mounting holes:1 x Ø11mmMaterial:Material:Metal, 2,5 mm	Control:	master/slave function; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB
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180 lxHousing color:Black matteAttachment system:Double bracketDisplay type:4 digit 7-segment LED displayMaterial:Plastic; metalDimensions:Width: 24,3 cm Depth: 31,1 cm Height: 32 cmWeight:2,75 kgNoise classification:Class 1 (very slight noise, suitable for noise-sensitive environments)Photobiological safety:Risk Group 0Power cord3 x 1,0 mm² H05VV-FCable length:Approx. 1,2 mMounting bracket1 x Ø11mmMaterial:Metal, 2,5 mm	Color rendering index (CRI):	96 Ra
Attachment system:       Double bracket         Display type:       4 digit 7-segment LED display         Material:       Plastic; metal         Dimensions:       Width: 24,3 cm         Depth: 31,1 cm       Height: 32 cm         Weight:       2,75 kg         Noise classification:       Class 1 (very slight noise, suitable for noise-sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       3 x 1,0 mm² H05VV-F         Cable construction:       3 x 1,0 mm² H05VV-F         Diameter mounting holes:       1 x Ø11mm         Material:       Metal, 2,5 mm	Illuminance in Lux (Ix):	
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Noise classification:       Class 1 (very slight noise, suitable for noise-sensitive environments)         Photobiological safety:       Risk Group 0         Power cord       Cable construction:         Cable construction:       3 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Diameter mounting holes:         1 x Ø11mm       Metal, 2,5 mm	Dimensions:	Depth: 31,1 cm
sensitive environments)         Photobiological safety:         Risk Group 0         Power cord         Cable construction:         3 x 1,0 mm² H05VV-F         Cable length:         Approx. 1,2 m         Mounting bracket         Diameter mounting holes:         1 x Ø11mm         Material:	Weight:	2,75 kg
Power cord         Cable construction:       3 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Diameter mounting holes:         Diameter mounting holes:       1 x Ø11mm         Material:       Metal, 2,5 mm	Noise classification:	
Cable construction:       3 x 1,0 mm² H05VV-F         Cable length:       Approx. 1,2 m         Mounting bracket       Imm         Diameter mounting holes:       1 x Ø11mm         Material:       Metal, 2,5 mm	Photobiological safety:	Risk Group 0
Cable length:       Approx. 1,2 m         Mounting bracket	Power cord	
Mounting bracket Diameter mounting holes: 1 x Ø11mm Material: Metal, 2,5 mm	Cable construction:	3 x 1,0 mm <sup>2</sup> H05VV-F
Diameter mounting holes:     1 x Ø11mm       Material:     Metal, 2,5 mm	Cable length:	Approx. 1,2 m
Material: Metal, 2,5 mm	Mounting bracket	
	Diameter mounting holes:	1 x Ø11mm
Barndoor	Material:	Metal, 2,5 mm
	Barndoor	

Material:	Metal, 0,8 mm
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting