

W700.SHIPX Curve LED Wall Light

Datasheet



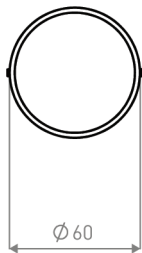
TRU-COLOUR®

Product Codes

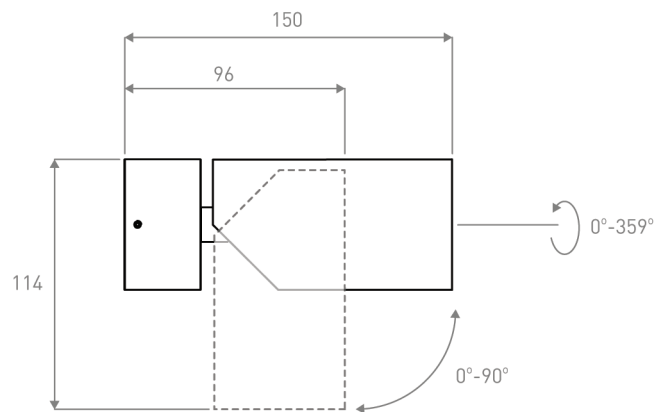
Unit:	Series:	Colour temp. (K):	Beam Angle:	Color:	Driver:	Version:
W700.SHIPX	CR	2.7 (2700K)(Special order) 3K (3000K) 4K (4000K)(Special order)	36°	B (BLACK) W (WHITE) (RAL8025)	ND (Non-Dimmable)	1.0

Dimensions (mm)

Front view

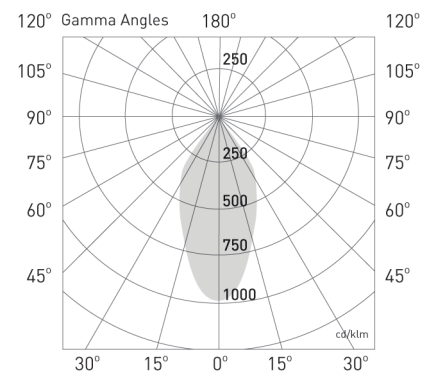


Side view

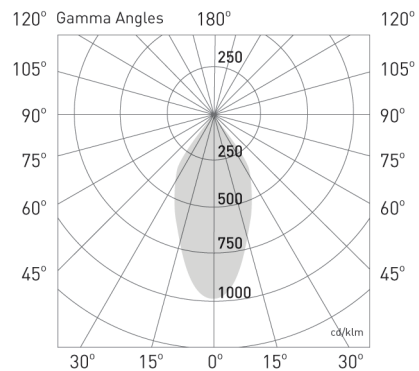


Photometrics

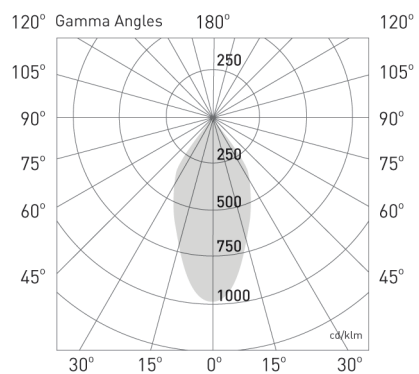
Source lumens output: 810lm
Delivered lumen: 645lm
Efficacy: 65lm/W
Colour temp: 2700K
Beam angle: 36°
CRI: >98
Standard deviation of colour matching (SDCM): 2 Macadam Steps



Source lumens output: 825lm
Delivered lumen: 660lm
Efficacy: 66lm/W
Colour temp: 3000K
Beam angle: 36°
CRI: >98
Standard deviation of colour matching (SDCM): 2 Macadam Steps



Source lumens output: 840lm
Delivered lumen: 675lm
Efficacy: 67lm/W
Colour temp: 4000K
Beam angle: 36°
CRI: >98
Standard deviation of colour matching (SDCM): 2 Macadam Steps



Electrical

Input Voltage: 220V-240V	Power Usage: 10W	Current: 200mA	Driver Power Factory: 0.6	Dimmable: No
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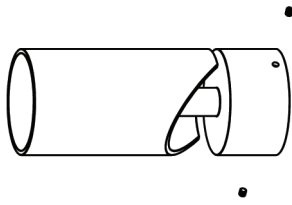
Physical

Mounting type: Surface	IP Rating: IP65	IK Rating: IK07
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Operational

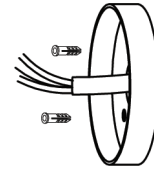
Ambient temp.: -20°C to 40°C	Lifetime L70: 50,000 hrs	Warranty 7 years
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Installation



Step 1

Unscrew the two grub screws from the top and bottom of the luminaire housing to release the base plate and junction box.



Step 2

Thread the power cable through the base plate. Use the base plate as a guide to drill two pilot holes for the wall plugs.



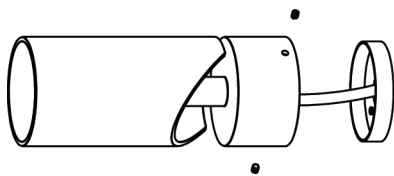
Step 3

Once wall plugs have been pressed into the wall fasten the base plate to the wall using the screws provided.



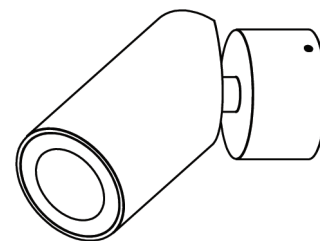
Step 4

Connect the mains power cable to the terminal block.



Step 5

Position the luminaire housing back to the base plate and secure by screwing the grub screws back in.



Step 6

Once the light is installed, orient the luminaire to focus the light as required.