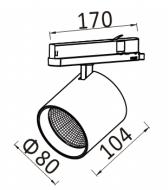


GALLERY ST-C443 (High Efficacy)

The streamlined and compact design of the Gallery series allows for a built-in driver. This compact luminaire is powerful enough for any commercial or retail application offering a versatile range of output levels and beam angle options, and our market-leading colour rendering. This spotlight series offers a compact design with the highest performance standards.

All our fixtures fit standard three-circuit track and adjust easily through 90° in the vertical plane and 355° in the horizontal plane. Options include the choice of CCT colour, body colour, honeycomb louvres, glass lens, elliptical lens and barn door cut-off control.





Model System Power (W)	Source Lumen (Lm) (CRI>90, 3000K)	System Lumen (Lm) / Beam Angle (CRI>90, 3000K)			
		Narrow (14°)	Medium (22°/21°)	Medium (37°)	Wide (59°/58°)
14	2016	1734	1674	1609	1605
24	3228	2702	2585	2558	2587
ССТ	Material	LED Lifetime	Colour	Voltage	Dimming
3000K/4000K	Aluminium	L80(12K) > 66,000 hrs L90 (12K) > 41,000 hrs	BK / WH	220-240V	Available on request
	14 24 CCT	System Power (w) (CRI>90, 3000K) 14 2016 24 3228 CCT Material	System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow (14°) 14 2016 1734 24 3228 2702 CCT Material LED Lifetime 3000K/4000K Aluminium L80(12K) > 66,000 hrs	System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow (14°) Medium (22°/21°) 14 2016 1734 1674 24 3228 2702 2585 CCT Material LED Lifetime Colour 3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH	System Power (W) Source Lumen (Lm) (CRI>90, 3000K) Narrow Narrow (14°) Medium (22°/21°) Medium (37°) 14 2016 1734 1674 1609 24 3228 2702 2585 2558 CCT Material LED Lifetime Colour Voltage 3000K/4000K Aluminium L80(12K) > 66,000 hrs BK / WH 220-240V



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Accessories

(available on request)



Honeycomb Louvre



Barn Door



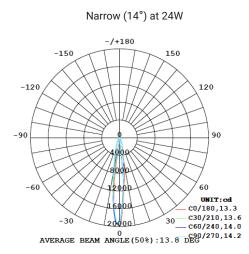


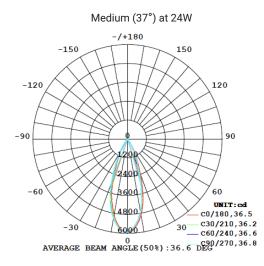
Elliptical Lens

Glass Lens

Photometrics

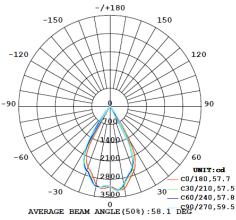
(standard beam angles, alternative available on request)





Narrow (21°) at 24W -/+180 -150 150 -120 120 -90 90 300 doop -60 bood 60 UNIT: cd 2000 c0/180,21.7 C30/210,21.2 -3030 5000 C60/240,21.1 0 AVERAGE BEAM ANGLE (50%):21.4 DEG

Wide (58°) at 24W





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