



Specification Comparison Sheet

Every model side by side on the figures buyers compare: power, lumens, CRI, beam angle and chip.

Founded	2010
Fixtures Per Month	780000
Factory Area	5000 m ²
Workers	120
Certification	ISO 9001:2015, CE, RoHS, CCC, CQC
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All figures in this document are the published specifications for the models listed. Ask for the IES file or a Dialux calculation before finalising a layout.

Model Comparison

Model	System Power	System Lumen	CRI	Beam Angle	LED Chip
3 Wire LED Track Rail	-	-	-	-	-
4 Wire LED Track Rail	-	-	-	-	-
IP44 Recessed LED Downlight	7W, 10W, 15W, 30W, 40W	630lms, 1350lms, 2160lms, 2700lms, 3600lms	>80	90°	Osram
Anti Glare COB LED Downlight	40W	3600lms	>80	36° / 55°	Epistar
COB Recessed LED Downlight	5W, 12W, 16W	450lms, 1180lms, 11300lms	>80	36°	Epistar
SMD Recessed LED Downlight	5W, 12W, 16W	400lms, 960lms, 1280lms	>80	120°	Epistar
2 Wire 30W LED Track Light	30W	3600lms	>90	15°, 24°, 36°, 45°, 60°	CREE
20W LED Track Light Built-In Driver	20W	1800lms	>90	15°, 24°, 36°, 45°, 60°	CREE
4 Wire 40W LED Track Light	40W	3600lms	>90	15°, 24°, 36°, 45°, 60°	CREE
4 Wire 10W LED Track Light	10W	900lms	>90	15°, 24°, 36°	CREE
30W Zoomable LED Track Light	30W	2400lms	>90	15° – 60°	CREE
40W Zoomable LED Track Light	40W	3200lms	>90	15° – 60°	CREE
20W Zoomable LED Track Light	20W	1600lms	>90	15° – 60°	CREE
30W 3900lm LED Track Light	30W	3900lms	>90	15°, 30°, 45°, 60°	Bridgelux
10W Zoomable LED Track Light	10W	-	>90	15° – 60° adjustable	CREE or Bridgelux

A dash means the figure is not published for that model. Ask us and we will confirm it against the production specification.