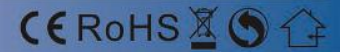
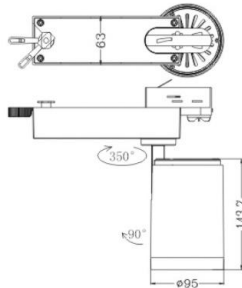


LED TRACK LIGHT SERIES



CGD-R004-2



Specifications

Mode		CGD-R004-2					
Input Voltage	Non-Dimmable	AC200-240V 50/60Hz					
LED Current		DC 800mA		DC 900mA		DC 900mA	
Light source		COB LED					
Power		30W ± 10%		33W ± 10%		35W ± 10%	
CCT		2700/3000K/4000K/5000K					
Beam Angle		15° / 20° / 24° / 40° / 60°					
Life Span		50000Hours					
CRI		>80					
Luminous Flux	Beam Angle	15°	60°	15°	60°	15°	60°
	2700 K	1980 lm ± 5%	1755 lm ± 5%	2330 lm ± 5%	2008 lm ± 5%	2932 lm ± 5%	2631 lm ± 5%
	3000 K	2080 lm ± 5%	1835 lm ± 5%	2450 lm ± 5%	2080 lm ± 5%	3020 lm ± 5%	2683 lm ± 5%
	4000 K	2185 lm ± 5%	1850 lm ± 5%	2570 lm ± 5%	2320 lm ± 5%	3171 lm ± 5%	2820 lm ± 5%
	5000 K	2385 lm ± 5%	2210 lm ± 5%	2810 lm ± 5%	2350 lm ± 5%	3330 lm ± 5%	2950 lm ± 5%
Imax	2700 K	17500 cd ± 5%	2134 cd ± 5%	20545 cd ± 5%	2655 cd ± 5%	21900 cd ± 5%	3550 cd ± 5%
	3000 K	18500 cd ± 5%	2237 cd ± 5%	21820 cd ± 5%	2800 cd ± 5%	23000 cd ± 5%	3620 cd ± 5%
	4000 K	19000 cd ± 5%	2345 cd ± 5%	22400 cd ± 5%	3065 cd ± 5%	24140 cd ± 5%	3804 cd ± 5%
	5000 K	20100 cd ± 5%	2765 cd ± 5%	23970 cd ± 5%	3100 cd ± 5%	25300 cd ± 5%	3995 cd ± 5%
Surface Color		White					

Lumens data depends on LED brand, beam angle All information is subject to our final confirmation.
Welcome to contact us and ask for IES files.

Lumens data depends on LED brand, beam angle All information is subject to our final confirmation.
Welcome to contact us and ask for IES files.