LED DOWNLIGHT Antiglare SERIES

INDOOR LIGHTING

Technical Data

Round

Square

Features

High Performance COB Chips

Housing : Die Cast Aluminum

Thermal Conductivity : 226 w/m-k

Led : CREE

CRI : Ra<90

Power Factor: >0.90

Driver Efficiency : >90%

Surge Protection: 2.5KV

Electrical: AC 220-240V ,50/60HZ

Operating Temperature: -20~40°C

TM21 : L80B10 <50,000H

Lifetime : 50,000H

Warranty : 5 years

Optical options:

Functions:

On - Off - Dali

5 YEARS WARRANTY | OSRAM DRIVER | CREE LED

Watt	Lumen	Color Temp	Beam Angle	PF	IP	Dimension	Height	Cut-out
5W	400 LM	6000K	60°	0.9	20	Ø55x67.5MM	67.5MM	Ø55MM
5W	400 LM	4000K	60°	0.9	20	Ø55x67.5MM	67.5MM	Ø55MM
5W	400 LM	3000K	60°	0.9	20	Ø55x67.5MM	67.5MM	Ø55MM
7W	600 LM	6000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
7W	600 LM	4000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
7W	600 LM	3000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
10W	800 LM	6000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
10W	800 LM	4000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
10W	800 LM	3000K	60°	0.9	20	Ø52.9x79.1MM	79.1MM	Ø57MM
12W	900 LM	6000K	60°	0.9	20	Ø72.4x100.5MM	100.5MM	Ø77MM
12W	900 LM	4000K	60°	0.9	20	Ø72.4x100.5MM	100.5MM	Ø77MM
12W	900 LM	3000K	60°	0.9	20	Ø72.4x100.5MM	100.5MM	Ø77MM
20W	1600LM	6000K	60°	0.9	20	Ø91.5x121.5MM	121.5MM	Ø97MM
20W	1600LM	4000K	60°	0.9	20	Ø91.5x121.5MM	121.5MM	Ø97MM
20W	1600LM	3000K	60°	0.9	20	Ø91.5x121.5MM	121.5MM	Ø97MM

AZOOD ELECTRONICS