SKYLED
SPEND TO SAVE

HunbulTech(Pvt) Ltd.
www.hunbultech.com

HT-DL02-XY

info@skyled.pk

COB LED DOWN LIGHT
COMET SERIES

A "COB LED Callisto series" is simply a Callisto fixture that uses this COB LED module as its light source. Such spotlights often have a lens or reflector to create a focused beam ideal for accent lighting, task lighting, or highlighting areas/objects.
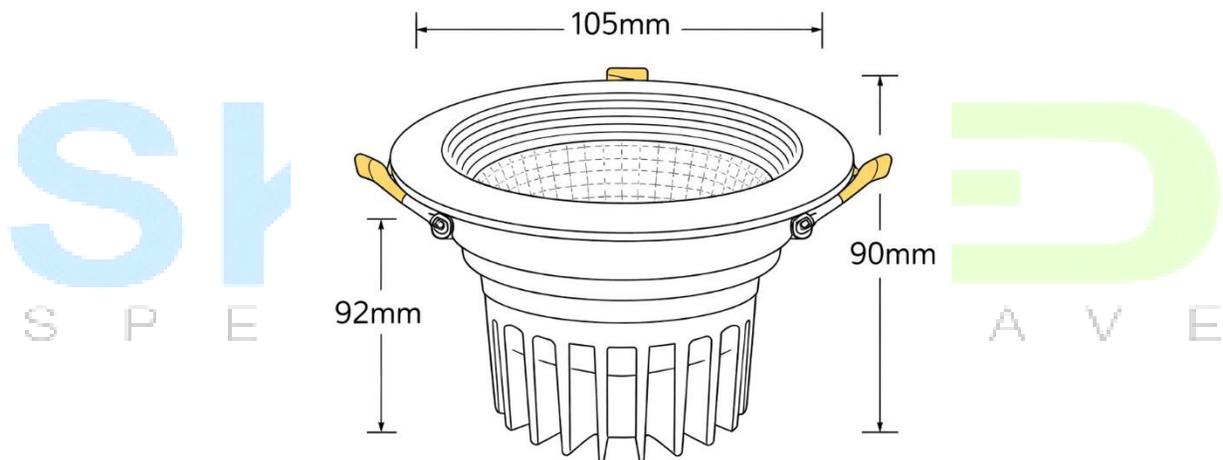
Cob Led Down Light Comet Series

General Characteristics

Product Code:	HT-T801-7W	HT-T801-12W	HT-T801-20W	HT-T801-30W
Material:	Aluminum + PC Lens	Aluminum + PC Lens	Aluminum + PC Lens	Aluminum + PC Lens
Grade:	Industrial	Industrial	Industrial	Industrial
Rated Life:	25,000 hours	25,000 hours	25,000 hours	25,000 hours
Protection:	IP 44	IP 44	IP 44	IP 44
Warranty:	02 Years	02 Years	02 Years	02 Years
Make:	SKYLED	SKYLED	SKYLED	SKYLED
Size: Cut out (mm):	85x78xx75 75m	105x92x90 90m	135x110x95 110m	158x102x140 140m

Optical Characteristics

Beam Angle:	36°	36°	36°	36°
Color (CCT):	3000K, 4000k,6500K	3000K,4000k, 6500K	3000K, 4000k,6500K	3000K, 4000k,6500K
CRI:	> 91	> 91	> 91	> 91
Source:	Bridgelux	Bridgelux	Bridgelux	Bridgelux
LOR:	>85%	>85%	>85%	>85%
Lumens:	90Lm/W	90Lm/W	90Lm/W ± 5%	90Lm/W
Cover Optics	PC Lens	PC Lens	PC Lens	PC Lens

Electrical Characteristics

Wattage:	7W	12W	20W	30W
LED Driver:	SKYLED	SKYLED	SKYLED	SKYLED
Input Voltage:	AC 180V-260V	AC 180V-260V	AC 180V-260V	AC 180V-260V
Frequency:	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Working Temp:	-40° C TO 55° C	-40° C TO 55° C	-40° C TO 55° C	-40° C TO 55° C
Power Factor:	>0.95	>0.95	>0.95	>0.95
Energy Saving:	Up to 80%	Up to 80%	Up to 80%	Up to 80%
Compliance:	PS, CE, RoHS	PS, CE, RoHS	PS, CE, RoHS	PS, CE, RoHS

Application:

- Offices and meeting rooms.
- Retail stores and display areas.
- Hotel corridors and lobbies.
- Healthcare and education facilities.

105mm

90mm

92mm

	7W	12W	20W	30W
Size:	85x78xx75	105x92x90	135x110x95	158x102x140
Cut out (mm):	75m	90m	110m	140m

Safety First

Turn off the power at the main circuit breaker, not just the wall switch.

Use a voltage tester to confirm the fixture is dead before touching wires.

Turn the power back ON.