

Lycalux 21 Watt Cree LED Downlight small



High Output Recessed Downlighter

Downlighter widely used in offices, hallway's, toilets, etc..

Up to 60% saving compared to conventional lighting

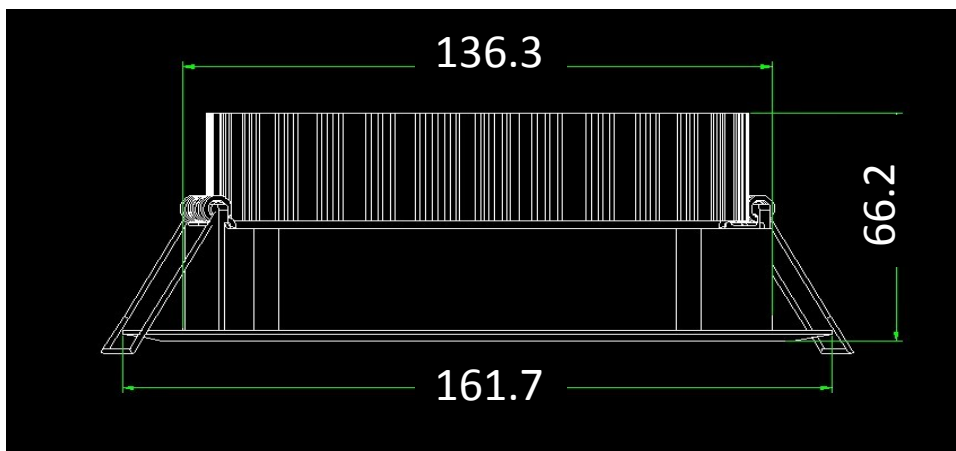
Easy installation and no maintenance

Available in different beamangles

Non glare filter

Input Voltage:	AC85V-265V
Frequency:	47Hz--63Hz
Harmonic Dissortion:	≤15%
Power Factor:	>0.95
LED Working Voltage:	27-32 Volts
Current:	830mA
LED Usage:	21 W
Total Usage:	22.4 W
Lumen Efficiency:	~88 lm/W
Chip Brand :	CREE XP-E
Beamangle:	120 °
Color temperature:	3000K , 4500K, 5500K
Total lumen output:	1840 lumen
Light Distribution:	Round, symetric
Max. temperature:	≤51°C (Ambient 30 °C)
Min/max workingtemperature:	-20°C~+55°C
IP grade :	IP30
Lifespan:	50000Hrs
Connection to panel:	2 wired connector
Connection to driver:	Wieland
Material:	Aluminium + Stainless steel
Optional:	Dimmable Dali of RF

Dimmensions



Lightdistribution

