

# GLD8570-LED Canopy



*Microwave Induction Component (optional)*

The **GLD8570 LED** canopy light is a high performance **LED** for indoor and outdoor application. Designed for surface mounting or recessed mounting. The luminaire offers an excellent lumen package, long life time. Intelligent constant current LED driver technology with high efficient heat dissipation. Lighting distribution to achieve uniform light effect. Free module serialization and full power range solutions.

## APPLICATIONS

- Canopy Lighting
- Vehicle showrooms
- Warehouse lighting.



## AGENTS

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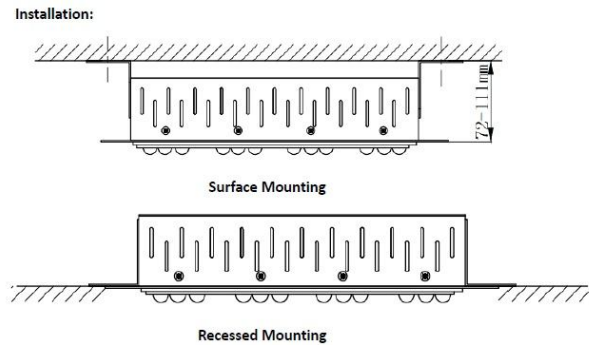
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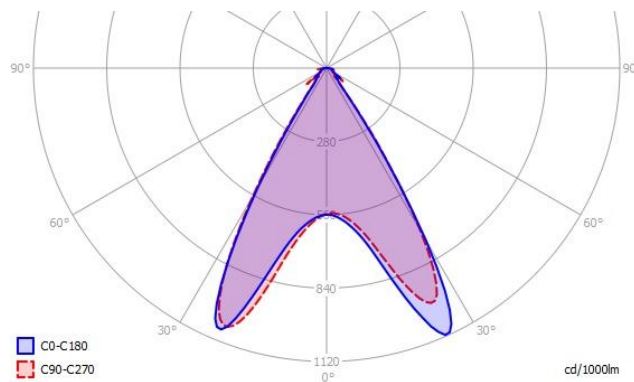
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## Product Specification

Model Name	<b>GLD 8570 LED CANOPY LIGHT</b>
Power Consumption	70w / 100W / 150w
Corrected Colour Temperature	5700K
Luminous Efficiency (system)	>109lm /W
Luminous Flux	7680lm / 11520lm / 15475lm
Colour Rendering Index	>80
Mains Voltage	220V – 240V AC
Mains Frequency	50- 60 Hz
Driver	Intelligent Constant current
LED Configuration	Nichia LED's
Power Factor	0.98
Mounting type	Surface and Recessed Mounting
Ambient Temperature	-40 to +50°C
Weight	6kg / 6.7kg / 8.0kg
Rated Lifetime	>50 000 Hours (L70/B10)
Beam Angle	60°
Ingress Protection	IP65

## Photometric Data



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*Nordland reserves the right to change any specification or design without prior notice*

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