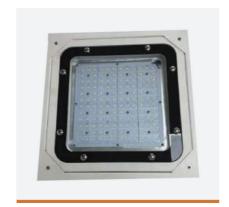
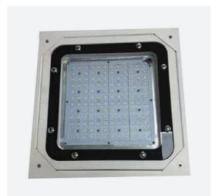
Manufacturing is a design practice that works alongside those with a passion for design and **production**

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LED LIGHT UNDER **CANOPY T**









Application

Ideal for Gas Station, Factory, Industrial Area, Shopping Center, Green House, Football field, Car Park, Warehouse, General Lighting

Feature

Fixture designed for Harsh and hot environments.

High lumen output. Aluminum heat dissipation module has surface anodic oxidation process to make it very resistant and anti-aging fixture.

Over temperature protection, Overload protection, Short-circuit protection, and No-load protection.

Product Details

Input Voltage	220 - 240 V A C
Frequency	50/60Hz
Power Factor	>98%
сст	2700K, 3000K, 4000K, 6000K
CRI	>80%
LED Efficiency	120-130Lm/W
Power Supply	Tridonic / Philips
LED Type	Osram / Philips
Materials	Aluminum, PC, & Friendly material
Beam Angle	90°
Life Time	>50,000 Hour
Operating Temp	-20°C to +55°C
Storage Temp	-40°C to +85°C
Certifications	CE, SELV and ISO
Mounting	Recessed
IP Rating	IP65
Dimmable	On Request
Emergency	N/A
Warranty	5 Years

Power (Watt)	Dimensions	Lumen
100W	L335 W335 H70	11000
Order Code	NSL-UCAN-V2-100W-XXK-SMD-TD-XX-IP65	
Order Code	NSL-UCAN-V2-100W-XXK-SMD-PH-XX-IP65	