

# LED INDIRECT PANEL LIGHT

Data Sheet Document.

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IP  
20

5Y  
WAR

20-47 W

CRI  
>80

50.000  
HOURS



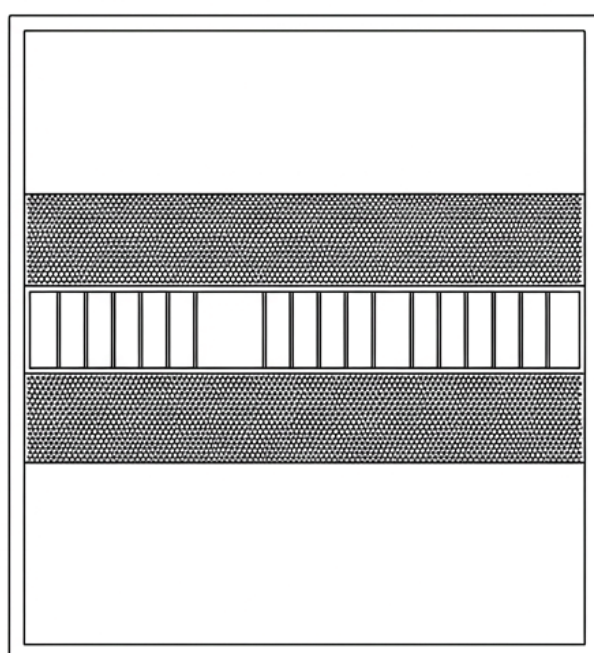










01 | ORDER CODE

• NSL-PL-DIND-6060-40W-XXK-SMD-NS-IP20

02 | DIMENSIONS (MM)

• W600xL600xD101t



03	GENERAL PROUDUCT DISCRIPTION	Indirect LED panel light engineered to deliver exceptional luminous efficacy of up to 168 lm/W. Designed to ensure visual comfort by eliminating reflections and glare, making it ideal for offices and commercial buildings. The anti-glare housing supports both recessed and surface-mounted installations, offering soft and uniform light distribution perfectly suited for task-oriented environments.							
04	FEATURES	<ul style="list-style-type: none"><li>• The product used as pure light source, using LED technology, human and environment friendly, no Pb, Hg nor UV.</li><li>• No glare and no heat under the fixture.</li><li>• Available with all mounting options (recessed, suspended, surface mounted).</li></ul>							
05	TECHNICAL DATA	Input Voltage	220 – 240 V AC						
		Frequency	50 / 60Hz						
		Power Factor	98%						
		CCT	3000K, 4000K, 5000K, 6000K						
		CRI	80%						
		LED Efficiency	168Lm/W						
		Power supply	Tridonic / Nassli						
		LED Type	Osram / Bridgelux						
		Materials	Aluminum, PC, & Friendly material						
		Beam Angle	160°						
		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	IP20						
		Dimmable	On Request						
		Emergency	On Request						
		Warranty	5 Years						
06	APPLICATIONS	It can be widely used for decoration in shopping malls, palaces, trade shows, supermarkets, conference halls, hotels, schools, hospitals, meeting rooms, factories, theaters, cinemas, kitchens, and corridors, etc.							
									
		General Lighting	Football Field	Street Lamp	Factory Lighting	Green House	Industrial Area	Car Park	Ware house
07	PHOTOMETRIC DATA								