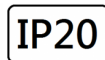


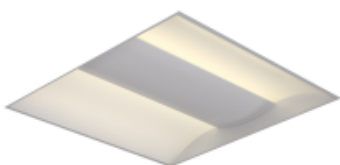
PONEE

LED T5 Steel Panel & PC diffuser



Accessories : Air-Slot

- Size: L540xW: 30mm
- Size: L540xW: 25mm
- Size: L540xW: 20mm



- Recessed Mount
- Adopted high-quality Steel with Electrostatic Thermo Painting and High Temperature Baking technology.
- Anti UV Polycarbonate Diffuser anti-glare lighting distribution UGR<19
- Integrated LED control Gear : ON/OFF 1-10V or Dali LED Driver
- Optional :air-slot

Technical Data

Luminaire Type- 安裝方式 Tipo de luminaria	Recessed Mount 暗裝式燈具 Montaje empotrado						
Dimension-尺寸-Dimensión	Refer to Technical Drawing 參考技術圖紙 Consulte el dibujo técnico.						
Input Voltage-輸入電壓-Voltaje de entrada	AC 220 -240V 50/60HZ						
Power Consumption Max-燈具功率 Consumo de energía Max	<table border="1"> <thead> <tr> <th>Qty of LED T5</th><th>Dimension L x W x H (mm)</th></tr> </thead> <tbody> <tr> <td>3x 6-12W 2feet LED T5 or 3x 14W 2 feet fluorescent T5</td><td>598 x 598 x 115</td></tr> <tr> <td>3 x 12-24W 4feet LED T5 Or 3x 28W 2 feet fluorescent T5</td><td>1198 x 598 x115</td></tr> </tbody> </table>	Qty of LED T5	Dimension L x W x H (mm)	3x 6-12W 2feet LED T5 or 3x 14W 2 feet fluorescent T5	598 x 598 x 115	3 x 12-24W 4feet LED T5 Or 3x 28W 2 feet fluorescent T5	1198 x 598 x115
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3 x 12-24W 4feet LED T5 Or 3x 28W 2 feet fluorescent T5	1198 x 598 x115						
LED Driver Type LED驅動款式 Tipo de controlador LED	Integrated-type LED Driver for DC LED T5 / T8 Application--Refer to LED driver specification 請參閱LED驅動器規格Consulte la especificación de controlador de LED 1. ON/OFF Switch AC220-240V 50/60HZ 2.1-10V Dimming Driver AC220-240V 50/60HZ for DC LED Tube 3. Dali Dimming Driver AC220-240V 50/60HZ for DC LED Tube 4. Emergency Backup >2 hours or >3 hours @ < 12 charger hours應急電池/Copia de seguridad de emergencia						
Control Protocol-控制協議 Protocolo de Control	1-10V / Dali						
Beam Angle 光束角 ángulo de haz	110°						
Photobiological safety-IEC 62471 / of Luminaire 光生物安全檢驗(IEC/EN 62471) 結果: Seguridad fotobiológica-IEC 62471	• Low Risk Group 1 (RG1) Refer to LED T5 / T8 Specification • 低風險組1 (RG1) 參閱LED T5 / T8規格 • Grupo de bajo riesgo 1 (RG1) Consulte la especificación LED T5 / T8						
Housing materials-外殼材料 Materiales de la carcasa	Steel Frame and Opal Polycarbonate Diffuser 鋼製框架和乳白PC擴散器 Estructura de Acero y Difusor de Policarbonato Opal						
Trim Housing Color 框外殼顏色 color de la carcasa	Electrostatic Thermo Painting : White RAL 9016 靜電熱噴塗: 啞光白 RAL 9016						
Accessories 配件 accesorios	2-side-Air-slot 2側通風氣槽Ranura de aire de 2 lados						
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-30 °C / +50 °C						
Operating Humidity -工作濕度 Humedad de funcionamiento	0~90%, non-condensing-不結霜 sin condensación						
Ingress Protection-防護等級 Protección de ingreso	IP20						
Comply Testing Standard 符合測試標準 Cumplir el estándar de prueba	LED Luminaires: IEC/ EN 60598-1 / EN 60598-2-1 / EN 62031 / EN 62493 / IEC/EN 62471 / IEC 60598-2-22 / IEC 62031 / EN 55015 / EN 61000-3-2 / EN 61000-3-3 / EN 61547 / IEC 62262 / IEC 60529 / IEC TR62778 Luminaries Performance : IEC 62722-1 / IEC 62722-2-1						

Certification-認證-Certificación



Project	Fixture#	Date
		Firm



Ordering Information

Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

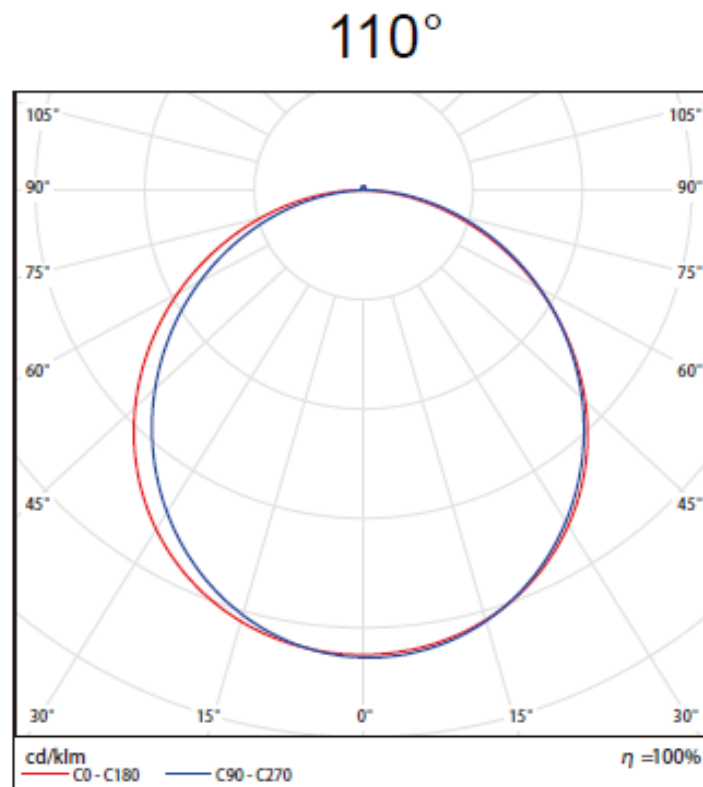
Example product code: [PONEER-54W-SW-DA](#)

PONEE - - - D -

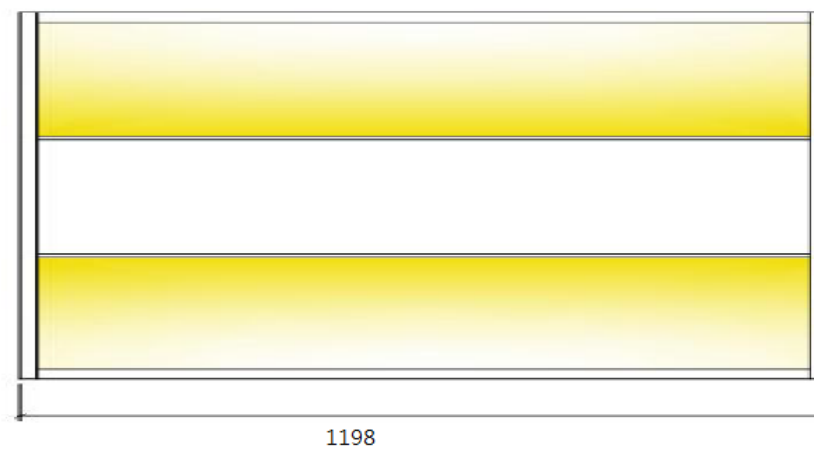
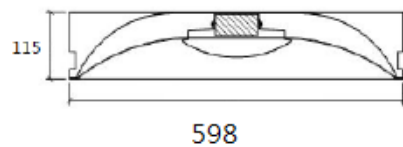
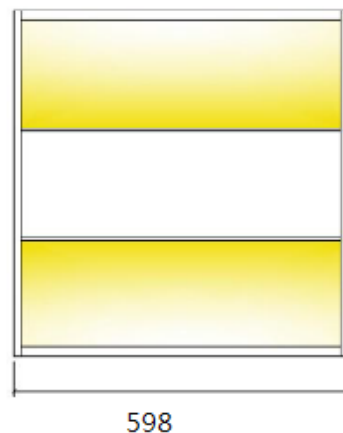
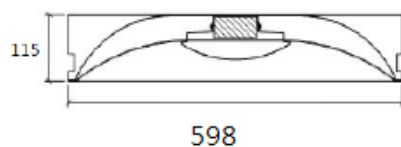
POWER
Control
Painting
Mounting Type

POWER		Control		Painting		Mounting Type	
Code	Description	Code	Description	Code	Description	Code	Description
54W	3x 6-12W 2feet LED T5 or 3x 14W 2 feet fluorescent T5	SW	ON OFF AC220-240V	D	Deep Electrostatic Thermo Painting	R	Recessed mounted
72W	3 x 12-24W 4feet LED T5 Or 3x 28W 2 feet fluorescent T5	DA	DALI or DALI 2 Dimming AC220-240V			S	Surface mounted
AN	1-10V Dimming AC220-240V						
ZI	Zigbee Wireless						

Beam Angle



Technical Drawing



Technical Drawing
2-side-Air-slot

