



Application	Hospitality, Residential, Retail
Specification	Architectural

P-Cell PRO LED Strip

P-Cell 24V 4.8W IP67 White 2700K 5m Code: P/24/01/67/01/27/S01/01







PRODUCT FEATURES

- P-CELL Professional LED strip suitable for high end residential, hospitality. retail and commercial applications
- Elite level LED chip technology with >97 CRI and low SDCM produce the best quality white light
- With a high CRI this ensures suitability for use within professional display and high end retail environments
- · Fast fit plug and play connections available

GEN	IERAL INFORMATION	
Wattage	4.8W/m	
Lumens Delivered	500lm/m	
Lm/W	105lm/W	
Beam Angle	120	
CRI	97	
ССТ	2700K	
Input	24V	
Operating Temp	-20°C - 45°C	
SDCM	3	
Product Weight without Packaging	0.27 kg	

- Super high efficacy ensures peak performance, whilst also remaining economical and energy saving, helping to reduce overall energy consumption for all large scale installations
- High LED density (240 LEDs per metre) provides a uniform output reducing spotting and providing a more seamless output of light compared to traditional LED strips.
- An extensive range of colour temperature options, IP ratings and power outputs offer the ultimate package of flexibility and versatility, suited for all high end applications
- Large strip pack sizes and multiple connector packs offers great time saving and ease
 when working on a large scale project
- 160

TECHNICAL INFORMATION		
Light Source	LED	
IP Rating	IP67	
Class Protection	3	
Internal / External	Internal / External	
Surface / Recessed / Suspended	Ceiling, Recessed, Wall	
Lumen Depreciation	L70 50,000h	
Warranty (Years)	5	
CE Mark	Yes	
Height	4 mm	
LED Strip LEDs Per Metre	160	

ansell_lightingAnsell Lighting







Application	Hospitality, Residential, Retail
Specification	Architectural

P-Cell PRO LED Strip

P-Cell 24V 4.8W IP67 White 2700K 5m Code: P/24/01/67/01/27/S01/01

ACCESSORIES		
AOCTOW/12-24V/DIM	OCTO WiZ Connected 12-24V Dimmable Controller	
AOCTO/RGBW/BTC	OCTO Indoor CCT/RGBW Controller 12-24V	



