

P-Cell PRO LED Strip

P-Cell 24V 9.6W IP65 White 2700K 5m Code: P/24/03/65/01/27/S01/01





- 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

| GENER | RAL INFORMATION | |
|----------------------------------|-----------------|--|
| Wattage | 9.6W/m | |
| Lumens Delivered | 960lm/m | |
| Lm/W | 100lm/W | |
| Beam Angle | 120 | |
| CRI | 97 | |
| CCT | 2700K | |
| Input | 24V | |
| Operating Temp | -20°C - 45°C | |
| SDCM | 3 | |
| Product Weight without Packaging | 0.27 kg | |
| | | |



| Application | Hospitality, Residential, Retail |
|-----------------------------|----------------------------------|
| Specification Architectural | |

- 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 | IP65 | |
| 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 | |