







| Technical S <mark>pecifi</mark> cation | on | |
|--|-------------------|--|
| Cap Type | LED | |
| Total Power | 37.7 | |
| Lumens (Im) | 3800 | |
| Beam Angle | 110 | |
| Lamp Life (Hrs) | 50000 | |
| Number of LEDs | 196 (14S14P) | |
| Comparable To | 4x18W Fluorescent | |
| CRI | 80 | |
| CCT (K) | 5000 | |
| Efficacy (Im/cctW) | 101 | |
| Lux at 1m | 1310 | |
| Power Factor | 0.97 | |
| Colour | White | |
| Width (mm) | 595 | |
| Depth (mm) | 10 | |

AC447155

LED panel, IP20, 5000K

- Suitable for use in offices, shops, reception areas, restaurants, hotels, schools, hospitals
- LED replacement for 4x18W T8 lay-in modular
- A high quality PP thermoplastic diffuser ensures that light transmission is maximised into the lit space and provides a TP(a) rating to comply with fire regulations
- Fits into standard sizes of ceiling grid 15mm and 24mm
- High efficacy of 101lm/W
- Wide operating ambient temperature range of -20øC to +40øC
- 50,000 hour average lamp life. Up to 5 times that of a standard fluorescent lamp
- Driver complete with male and female loop in/out connectors included for fast fix installation
- Suspension kit available
- Suitable for switching by PIR, Microwave or Photocell
- 1-10V and DALI dimmable driver and 3 hour emergency options available

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