

PaneLED



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Features

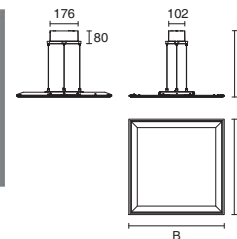
IP20

- Pendant Luminaires.
- External frame mechanically attached to the PaneLED Trim that are made by aluminium extrusion powder coated with metal Flat panel.
- Diffuser made of satin opal acrylic with 90% transmittance factor.
- Cable and stainless steel adjustable wire suspensions with ceiling canopy are included and ready for electrical connection.
- Fixture is available in 2 shapes, rectangular and square, and in 5 sizes.
- Simple to install with integrated driver to operate on main voltage 220-240V 50/60Hz.
- DALI, 1-10V DC or Push button Dimmable versions are available upon request.
- Light source is LED edge lit providing impressive uniform light distribution.
- Long life LED light source provides IR and UV free emission.
- Designed and manufactured to comply with European standard EN 60598.

Applications

- PaneLED is a series of Flat low profile luminaires featuring the latest edge lit technology.
- PaneLED are suitable for both commercial and domestic application. True performance luminaire improving the quality of light output and adding a new level of style to the interior due to its diminutive shape.
- Application areas: offices, entrances, receptions, meeting rooms, bathrooms, canopy corridors, hospitals, retail, residential, hotel and bespoke solutions.

Colour 11



PaneLED Pendant

PLP33-K30	With 16W LED 3000K 1100lm	A: 295 B: 295
PLP33-K40	With 16W LED 4000K 1200lm	A: 295 B: 295
PLP63-K30	With 26W LED 3000K 2200lm	A: 295 B: 595
PLP63-K40	With 26W LED 4000K 2400lm	A: 295 B: 595
PLP123-K30	With 40W LED 3000K 3300lm	A: 295 B:1195
PLP123-K40	With 40W LED 4000K 3500lm	A: 295 B:1195
PLP66-K30	With 39W LED 3000K 3300lm	A: 595 B: 595
PLP66-K40	With 39W LED 4000K 3500lm	A: 595 B: 595
PLP126-K30	With 54W LED 3000K 4600lm	A: 595 B:1195
PLP126-K40	With 54W LED 4000K 4800lm	A: 595 B:1195

Passive dissipation, inclusive of integral driver 220-240V 50/60Hz. CRI>80. DALI/1-10V DC/Push Button dimmable drivers options upon request.

Accessories

Emergency Kit

For details, please see p.427.