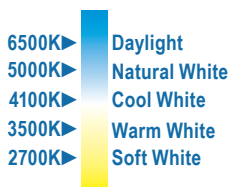




LED LIGHT FITTING

Voltage	220-240V~50Hz <input type="checkbox"/>			
Lamp type	LED T8 tube (see below)			
Model	Length	Wattage	Colour Temp	Lumens
PEL01609-E	634mm	10W	3000K	1000lm
PEL01610-E	634mm	10W	4000K	1000lm
PEL01611-E	634mm	10W	6500K	1000lm
PEL01612-E	1234mm	20W	3000K	2000lm
PEL01613-E	1234mm	20W	4000K	2000lm
PEL01614-E	1234mm	20W	6500K	2000lm
PEL01615-E	1534mm	24W	3000K	2400lm
PEL01616-E	1534mm	24W	4000K	2400lm
PEL01617-E	1534mm	24W	6500K	2400lm

These products contain a light source of energy efficiency class E



IMPORTANT SAFETY INFORMATION

- When using electrical appliances basic safety precautions should always be followed.
- Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the appliance to the mains power supply.
- Ensure the surface can support the weight of the fitting.

INSTALLATION

- Turn off or isolate the mains supply.
- Remove the mounting clips from the back of the fitting.

Note: The clips are retained by a lanyard to the fitting and can be used anywhere along the length of the fitting.

- Offer the clips to the surface in the desired position with reference to the mains supply wiring and mark the location of the mounting holes.
- Drill the surface where marked taking care not to drill through hidden wiring or pipework and fit wall plugs if required.
- Screw the clips to the surface.
- Flip the top off the wiring connector and connect the main supply as follows:
 - Connect the positive supply wire (brown or red) to the terminal marked L.
 - Connect the neutral supply wire (blue or black) to the terminal marked N.
- Close the top on the connector block.
- Press the fitting onto the clips ensuring it is firmly located so that the supply wiring is hidden.
- Restore the mains supply.

CLEANING AND MAINTENANCE

- Clean only with a damp cloth with a little liquid detergent. Do not use any chemicals, abrasives or solvents that may damage the product.



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

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