

Technical Datasheet

Portal Mirrors



Box Contents

Portal Mirror | Fixing Kit | Instructions booklet

FAQ

	Units	PTM050	PTM060	PTM100	PTM60C	PTM80C
Can the mirror be hung landscape?	-	Yes			NA	
What is the thickness of the mirror glass?	mm	5				
What size fuse should I use?	-	Seek the advice of an electrician				
Where is the switch sensor located?	-	Front Centre				
Can the LED lighting be replaced?	-	No				
Can the switch sensor be replaced?	-	Yes				
How do I turn on the demister pad?	-	The demister pad will turn on when the LEDs are turned on.				
Are illuminated mirrors supplied with mains cable?	-	All illuminated cabinets/mirrors are supplied with a removeable 500mm mains cable.				
Why are the lights not switching on?	-	Please note: After the mirror is connected to power for the first time, it may take up to 5 minutes for the sensor to calibrate and become fully responsive.				

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Electrical Specification

Product Code	Input Voltage	Lamp Type	Total Wattage (LED & Demist)	Demist (W)	Demist Size (mm)	LEDs (W)	LED (lm)	Energy Rating	CCT (K)	CRI	IP Rating	Electrical Class
PTM050	220-240V 50Hz	24V DC LED Lamp	34	13	250x250	17	950	E	3000 - 6500	80	IP44	Class II
PTM060	220-240V 50Hz	24V DC LED Lamp	44	20	350x300	20	1125	E	3000 - 6500	80	IP44	Class II
PTM100	220-240V 50Hz	24V DC LED Lamp	41	17	350x250	20	1175	E	3000 - 6500	80	IP44	Class II
PTM60C	220-240V 50Hz	24V DC LED Lamp	30	10	250x200	15	1700	E	3000 - 6500	80	IP44	Class II
PTM80C	220-240V 50Hz	24V DC LED Lamp	47	23	400x300	20	1150	E	3000 - 6500	80	IP44	Class II

Please note:

- Dimensions are subject to change. Customers are advised to measure actual product dimensions before commencing installation.
- Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received.
- The LED (lm) values represent the output of the LED. Actual product level Lumen output may vary depending on the diffuser material i.e., glass or acrylic.