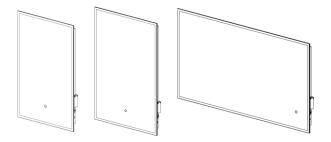


Technical Data Sheet

CADENCE



Box Contents:

Cadence Mirror | 2x wall plugs | 2x screws | Instructions booklet

Materials

Frame Material: Extruded Aluminium

Glass: 5mm PVC Backed

| FAQ's: | Units | CDM050 | CDM060 | CDM120 |
|--|-------|--|-----------|--------------|
| Can the mirror be hung landscape? | - | Yes | | No |
| What is the thickness of the mirror glass? | mm | 5 | | |
| ls the mirror IP44 rated? | - | Yes – Suitable for use in bathroom zone 2 | | |
| What size fuse should I use? | - | Seek the advice of an electrician | | |
| What is the total power consumption? | W | 35.2 | 45.3 | 74.4 |
| Does the mirror have an energy rating? | - | Yes – It has an energy rating of: F | | |
| What is the colour of the light and the Kelvin rating? | К | 6000 | | |
| What is the Lumen of the LEDs?* | Lms | 1785 | 42121 | 2793 |
| What is the wattage of the lights? | W | 15.9 | 18.9 | 24.9 |
| Where is the Touch sensor/rocker switch located? | - | Bottom Centre Bottom Rig | | Bottom Right |
| Where are the shaver socket and USB socket located? | - | Lower right side | | |
| Can the LED lighting be replaced? | - | No | | |
| Can the Touch sensor be replaced? | - | Yes | | |
| What is the output of the demister pad? | W | 19.3 | 26.4 | 49.5 |
| What are the dimensions of the demister pad? (L x W) | mm | 250 x 350 | 300 x 400 | 750 x 300 |
| 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 mirrors are supplied with a removeable 500mm mains cable. There is ample storage for excess cable in the back of the unit. | | |

Dimensions are subject to change; customers are advised to measure actual product before commencing installation. Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received. *The Lumen represents the output of the LED. This may vary depending on the diffuser material i.e., glass or acrylic.

TAVISTOCK

