



Bespoke NZ Manufactured LED Mirrors

MOUNTING AND CONNECTING THE UNILED LED MIRROR

The hanging bracket is 30mm in height and has screw holes approximately every 75mm apart. The bracket should be mounted **20mm below the desired height of the mirror for square and rectangle models, and 100mm below the desired height for 900mm round models and 80mm below the desired height for 700mm round models**. Please ensure you have enough noggin in this area to screw the bracket to the wall securely. The mirror now just hooks over the bracket and clips and hangs securely on the bracket against the wall.

The round mirrors have an adhesive Velcro at the back side to secure the mirror. Wipe the wall or tiles behind the mirror thoroughly, remove the tape from the Velcro and press the bottom of the mirror firmly towards the wall.

HANGING BRACKET



The mirror comes as a sealed unit with a power cable protruding 200mm up from the bottom of the mirror in the centre back of the mirror for square and rectangle models, and in the dead centre of the back of the mirror for all round models, so all you require is a 240Vac power feed in the wall, 200mm up from the bottom of the mirror for square and rectangle models and dead centre for round models. Make sure you have a round hole of 30-40mm in diameter where the power feed will sit in the wall. You will then hardwire connect your feed to our cable and tuck the excess cable back into the wall behind the mirror.

Should you require any further assistance, please email technical@uniled.co.nz or call 0212716616

Please note that a registered electrician must connect the mirror to the 240Vac power feed!