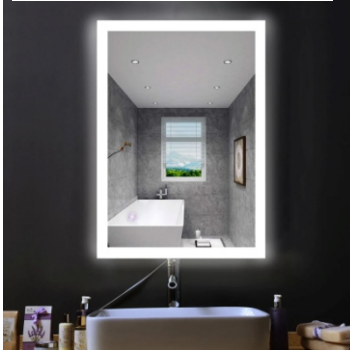




LED Vanity Mirror Light



Date:	Location:
Product:	Project:.....
Quantity:	Catalog#

FEATURES

- Industry-leading lumen output for better task lighting
- Superior color rendering (CRI) for more natural, flattering, and softer light quality
- High-density linear LED design for even light distribution
- Forward-facing task lighting for ideal makeup application and grooming
- touch energy-saving dimming technology
- Color temperature (CCT): 3,000K 4000K 5000K
- Superior color rendering: 80+ CRI

CONSTRUCTION:

Enhance your room's decor look that flawlessly marries high-tech innovation with tasteful design. Featuring a brilliant inner band of frosted light and a sleek, contemporary frame, this stunning centerpiece is a perfect addition to bedrooms and bathrooms

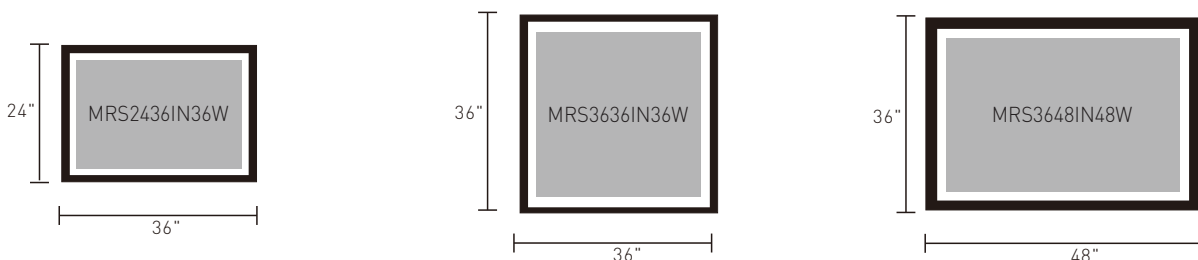
SPECIFICATION STATEMENT:

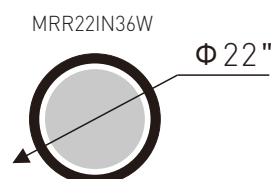
Solution shall consist of a framed lighted mirror with forwardfacing task lighting and 480-hour CASS-tested, lead-free, copper-free, corrosion-resistant glass. Mirror shall have uniform light output in frosted areas using high-density replaceable LED strips with 80+ CRI (Color Rendering Index) and efficacy of 110 lumens/watt. Product have a 5-year limited warranty

PERFORMANCE

Model NO	PFC	Wattage	Voltage/Current Input	Lumens output	Kelvin Tunable
			120V		
MRS2436IN36W	>0.9	36W	0.3A	3960LM	3000K/4000K/5000K
MRS3636IN36W	>0.9	36W	0.3A	3960LM	3000K/4000K/5000K
MRS3648IN48W	>0.9	48W	0.4A	5280LM	3000K/4000K/5000K
MRS3060IN48W	>0.9	48W	0.4A	5280LM	3000K/4000K/5000K
MRR22IN36W	>0.9	36W	0.3A	3960LM	3000K/4000K/5000K

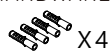
DIMENSION





Installation Instruction

HARDWARE



X4

PROVIDED



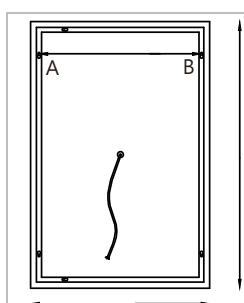
X4

NECESSARY TOOLS (NOT INCLUDED)



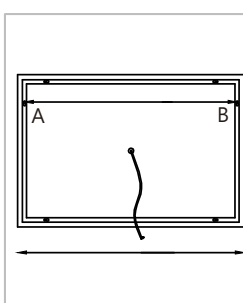
Installation must be carried out by a licensed electrician

- 1 For your safety, please switch off the power and remove the appropriate circuit fuse before the installation. Before proceeding to power supply wiring, ensure the MC cable is brought in through the wall and into the chassis knockout. 6" of wire should be left extending into the metal fixture to make connections.
- 2 Wear suitable eye Protection when drilling
- 3 The location should be mechanically sound enough to support the fixture;
- 4 Ensure the mounting surface is dry and allows for the fitting to be safely connected to the power supply.
- 5 If the location requires the provision of a new electrical supply, the supply must conform with the requirements of related building regulations
- 6 Using a spirit level as a guide, draw a pencil line on mounting surface to mark the bottom edge of the fitting; locate and mark the position of mounting screws on the mounting surface (mounting holes are provided in the chassis).



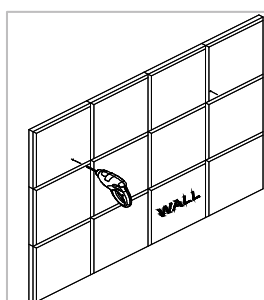
Method 1

Vertical screw distance



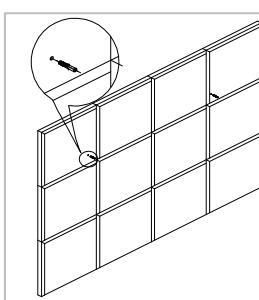
Method 2

Across the screw length



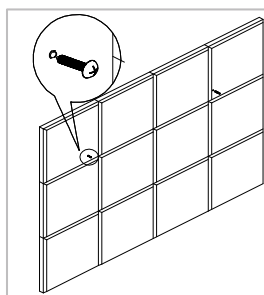
Step 1

Drilling the hole as the measurement shown.



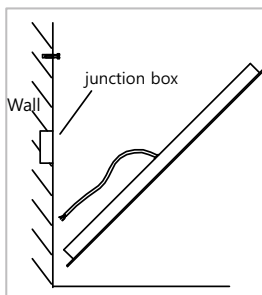
Step 2

Pierce the rubber insert into wall.



Step 3

Screw the screw into rubber insert.



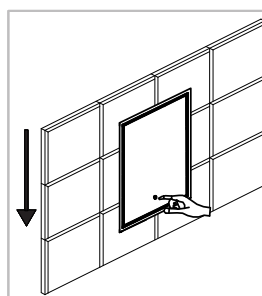
Step 4

Place your product tilt 45 degrees, starting from the terminal block wiring.



Step 5

Products are connected to junction box of ground ground



Step 6

Fit the keyhole each screw and place the product to the wall well. Open the connection terminal block switch, touchpoint press with finger in the lens, the LED and anti-fog film began to work. Click again, stop working.



DEFOG: The demist button will be opened immediately after clicking. The mirror starts to heat up and the demisting film is working.



ON/OFF: Short press the power button to start working and the light is on; if you need to switch the Kelvin, please short press the button after the light turns on to switch to the desired Kelvin. At the same time, this button has a light and dark dimming function. First switch to the desired color temperature light, then press and hold this button, the light will slowly dim. After releasing, press and hold again, the light will become brighter and can be adjusted according to your needs.