

350 Watt Halo Mirror Infrared Panel

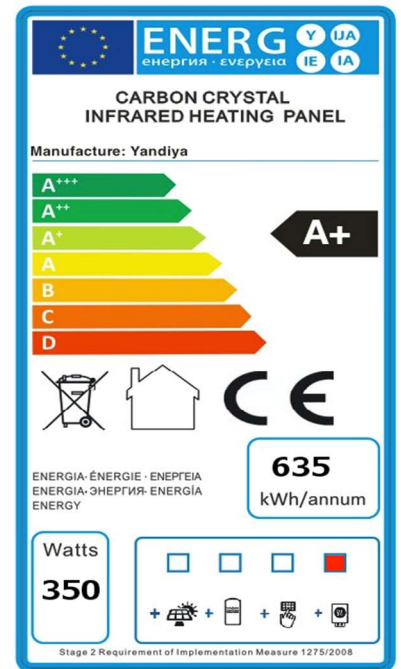
Yandiya Far Infrared Titan Infrared Halo Backlit Mirror Heater using advance technology in glass manufacturing and LED creating a two-way glass mirror with a warm white halo glow, to create a warm soft bespoke mirror.

Yandiya Far Infrared Halo mirror Panels are designed to replace traditional heating in bathrooms with a warm glow effect, as well as a stylish way to incorporate mirror heated panel into any room.

Yandiya Far Infrared panels operate at a fraction of the cost of traditional heating systems, giving better thermal comfort levels.

Technical Specifications

Dimensions:	600 x 700 x 22mm
Power Rated:	350 Watt
Power Rating:	317 Watt
Voltage:	220V- 240V
Heating Coverage:	5.83-6.73m ²
Overheat Protection:	120/130°C
Energy Transfer:	98%



Manufacturer Material Specification:



Surface Design	Frameless Titan Glass Mirror with polished edge and Heat Resistant Aluminium
Heating Element	Carbon Crystal Nanotech Ink
Material	Conductive Electrical Carbon Modular Nanotech Ink/Epoxy Resin
Construction	Tempered & Toughened Two-way Glass Mirror with Post Red Colored Aluminium Back
Fixings	Wall Mounted
Connection	UK/EU/US Plug with 2-meter cable
Surface Temperature	<85°C +/-10%
Service Life	20 years
Warranty	10 years
IP Rating	IP65

Yandiya Infrared Panels must be used in conjunction with thermostat control units. We Recommend installation by an approved installer.

Shenzhen Yandiya Technology Ltd

503 Building A HuaHao High-Tech Park 59# Gangzai Road Shajing Baoan District Shenzhen China 518125

Tel: +86 755 23703607

Tel2: +86 755 61506005

Email: info@yandiya.net

Website: www.yandiya.net