ANEMOI®

mWAVE SERIES

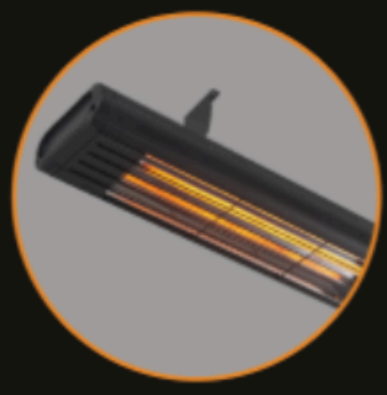
Architectural medium-wave electric infrared heater



Weather-resistant
IP65 certified



Smart Model
Built-in Wi-Fi connectivity



Low-glare technology

Medium-wave radiant heat

mWAVE™ SERIES

ANEMOI®

Architectural medium-wave electric infrared heater

Why choose the mWAVE™ series?

Weatherproof IP65 sealed housing

Fully sealed construction protects internal wiring and components from dust, rain and intense seasonal moisture, without external covers or sheaths.

Patented high-efficiency reflector

Designed with a patented geometric curvature that outperforms standard polished aluminium reflectors, providing superior radiant focus and even terrace heating.

Low-glare medium-wave technology

Uses advanced quartz elements to convert electrical energy into deeply penetrating infrared heat with minimal visible glare, preserving the original ambient lighting design of premium spaces.



Specifications

Model	Power	Phase	Qty.	Voltage
MW25M23B	2500W	1	1	230V
MW25M23VB	2500W	1	1	230V
MW36M23B	3600W	1	2	230V
MW36M23VB	3600W	1	2	230V
MW50M23B	5000W	1	2	230V
MW50M23VB	5000W	1	2	230V

“V” Models (Smart): Built-in Wi-Fi connectivity for the TuyaSmart/Smart Life app.

Standard Models (Pro): Direct wiring to Building Automation Systems (BAS) and occupancy sensors.

Consult the product manual for more information.

Contact your local sales representative to discuss project design and equipment availability.