



CERAMIC GLASS INFRARED HEATER - EOHA20GR

- 1, Subtle Aesthetics, elegantly understand to create comfort while blending into the environment, fit for any indoor or outdoor decor;
- 2, Long life Low-glaring GOLDEN halogen lamp, or Carbon lamp, with BLACKSCHOTT ceramic glass panel, Spreads immediate comfort evenly across an area while minimizing light emission.
- 3, IP65 design, with Aircraft grade anodized aluminium alloy housing with all stainless steel fixing parts, outdoor using:
- 4, Mechanical control with ON/OFF switch;
- 5, Wall or ceiling mounted 304 stainless steel bracket included;
- 6, Remote Control with LED DISPLAY
 - 1, Standby mode;
 - 2, 3 power level 100%, 66%, 33%
 - 3, Up to 13 hours delay off Timer;
 - 4, TUYA WIFI CHIP is optional

General Technical Data

Model	Power (W)	Product Size L*W*D (mm)	Mounting
EOHA20GR	2000W	742*110*139	Wall mounted

- G:Glass Panel
- Mechanic Control: A12GS
- Remote Control A12GR
- WIFI & Remote Control A12GWF



Water proof
IP65
For outdoor or indoor

Max power available
<8
Second

Max glass surface temperature
450°C
During working

Corrosion- resistance anodized
ALUMINUM
Alloy casing for long life

Glass could be used within
-30°C ~ 700°C

Stainless steel
SUS304
Bracket, enclosure

IR-A
Short wave

Halogen
GOLDEN
Heating tube

Adjustable angel
0°, 15°, 30°

Up to
5,000 Hours
Running life

WALL, CEILING
Bracket mounted

Wireless Dimmer Controller
*** L/M/H**
33%- 66%- 100% ratio

Countdown
***13Hours**
Timer

Extra concentrated
80°
Beam Angle

WiFi
***** 

*** Only remote control model is available**

