

DIGITAL CERAMIC STONE RECTANGULAR SMART RADIATOR

SNUG



2 YEAR
WARRANTY

CONTROL
THROUGH
'TUYA' APP



WORKS WITH
alexa



works with
Google Assistant



Product Features

- Ceramic stone core
- Wi-Fi App control
- Thermostat accurate to 0.5°C
- Large LCD display
- Lockable touchscreen control panel
- Daily and weekly programming
- Comfort, Eco, Frost modes
- Open window detection
- Heat conductive aluminium body
- Temperature compensation for accuracy
- Thermal limiter for extra safety
- Frost protection in standby mode
- Presence detection

Technical Specification



RW - Standard White



RG - Standard Graphite

Model	SNUGCSR700-RW / RG	SNUGCSR1000-RW / RG	SNUGCSR1500-RW / RG	SNUGCSR2000-RW / RG
Voltage	220-240V AC /50Hz	220-240V AC /50Hz	220-240V AC /50Hz	220-240V AC /50Hz
Wattage	700W	1000W	1500W	2000W
Operating Current (A)	3.0	4.3	6.5	8.7
Set Temperature Range	7-30°C	7-30°C	7-30°C	7-30°C
Set Temperature Resolution	0.5°C	0.5°C	0.5°C	0.5°C
IP Rating	IPX0	IPX0	IPX0	IPX0
Earthing Class	Class II	Class II	Class II	Class II
Motion Sensor (5.8G band) Operation frequency Max RF power transmitted	5725-5875MHz 5.28 dBm (3.37W) <13.98 dBm (25mW)	5725-5875MHz 5.28 dBm (3.37W) <13.98 dBm (25mW)	5725-5875MHz 5.28 dBm (3.37W) <13.98 dBm (25mW)	5725-5875MHz 5.28 dBm (3.37W) <13.98 dBm (25mW)
Motion Sensor (2.4G band) Operation frequency Max RF power transmitted	2400-2483.5MHz 17.21 dBm (52.6W) <20 dBm (100mW)	2400-2483.5MHz 17.21 dBm (52.6W) <20 dBm (100mW)	2400-2483.5MHz 17.21 dBm (52.6W) <20 dBm (100mW)	2400-2483.5MHz 17.21 dBm (52.6W) <20 dBm (100mW)
Width x Depth x Height (mm)	363 x 90 x 572	453 x 90 x 572	543 x 90 x 572	723 x 90 x 572
Weight (kg)	8.32	10.2	12.36	16.14