

#### DESCRIPTION

Olsberg Corona convector panel heaters provide a natural convection in the room. Cool room air is guided in to the heater from below, heated by special aluminium winged heating elements and distributed evenly back to the room by the laminated air-outlet grille. The heat output is totally noiseless, and by means of the threefold heat exchange area of the special aluminium winged heating elements, 4 to 5 times quicker than using conventional heating elements. The digital thermostat guarantees that the required temperature is held to exactly 0.1°C. A night-time set-back switch allows the temperature to be reduced by 4°C at night. 1 year manufacturers warranty.

#### APPLICATION

Wall mounted panel heater suitable for both domestic and commercial use. The CORONA Series is suitable for both living rooms and bathrooms alike as all the heaters are splash-water proof and safety insulated. They are especially beneficial in places where continuous heating is not necessary, for instance in utility rooms, guest toilets, cellars, bathrooms and bedrooms.

#### COMPLIANCES

- IEC 60335-1
- IEC 60335-2.30

#### CONSTRUCTION

- Aluminium winged element.
- Electronic thermostat with a range from 5° to 35°C, and accurate to within 0.1°C of the set temperature.
- Rotary switch with *On* and *Off* positions, red LED indicator.
- Thermal overheat protection cut-out with automatic reset.
- Powder coated metal body.
- Colour - RAL 9010 White.
- Three core flex with plug (2500W has flex only).
- 230 - 240V, 50Hz.
- IP21 drip proof protection category.



Model	Power (W)	Width (mm)	Height (mm)	Depth (mm)	Minimum Height from Floor (mm)	Mass (kg)
15/192-6	500	340	440	100	150	3.4
15/194-6	1000	420	440	100	150	4.2
15/196-6	1500	580	440	100	150	5.3
15/198-6	2000	740	440	100	150	6.5
15/199-3	2500	900	440	100	150	7.8

- 1 Epoxy resin coated cabinet
- 2 Laminated air-outlet grille
- 3 Control switch
- 4 Adjusting potentiometer for the required room temperature (\* - 9 ≡ 5-35°C)
- 5 Electronic circuit board room thermostat

- 6 Power-Triac (for noiseless switching)
- 7 High-temperature safety cut-out
- 8 Connecting cable
- 9 Room temperature sensor (concealed in heater rear panel)
- 10 Specially formed "RX-Silence" aluminium winged heating elements

#### INSTALLATION

- The heater is fixed to the wall using the supplied mounting bracket.
- Ensure a minimum clearance of 150mm is maintained from the floor and 100mm from the top and sides to any flammable objects such as curtains, and upholstered furniture.

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