

# Energolnra

Electric Infrared Heater



Energolnra is an all-round, supplementary or overall heater for conservatories, restaurants, patios and is also effective as a spot/zone heater in workshops, warehouses etc.

Energolnra is approved in splash-proof IP44 design for dry and wet rooms and outdoor installations. For that reason suitable also in bathrooms and utility rooms. Ceiling or wall mounted.

## How Does It Work?

The Energolnfra, **EIR**, emits high temperature radiant heating and is often used as a supplementary heater in conservatories, terraces, balconies, patios etc.

It is also suitable for spot and zone heating in workshops and warehouses etc. It may be fitted in dry and wet areas such as bathrooms and washing rooms.

The ceiling mount frees valuable floor and wall spaces, while the heater is protected from contact and damages.



## Design and Composition

Energolnfra is constructed of corrosion protected materials which assures a long life span. The casing, heating element, protective guard and the brackets are made of uncoated stainless steel. The reflector is made of high-gloss polished aluminium.



## Technical Information

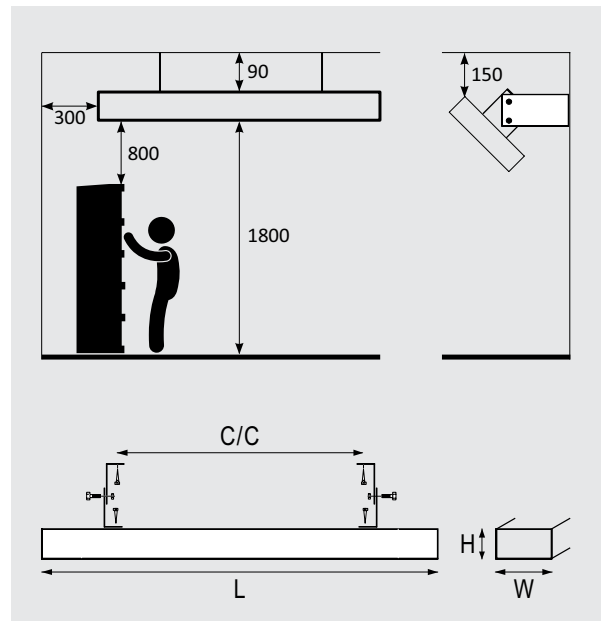
**Output:** 500W, 1000W or 1500W, 230V.

**Appliance and protection class:** Class I - IP44.

**Mounting height:** Approximately from 1.8 m.

**Connection:** Fixed installation to a 4 mm<sup>2</sup> terminal block in the connection box at one end of the heater. Several heaters can be linked together.

**Suspension:** EIR can be mounted onto the ceiling or to the wall with the supplied fixing brackets. The brackets are adjustable and can be angled in different fixed positions. The heater can also be suspended on wires, chains, etc. (optional extra).



Type	Output 230V	mm				Kg
		L	W	H	C/C	
EIR500	500W	700	75	40	500	1.5
EIR1000	1000W	1170	75	40	810	2.0
EIR1500	1500W	1680	75	40	1100	3.0

Further information regarding mounting and installation can be obtained from our technical brochure.

Temperature control is simply carried out with use of our room thermostats. Another clever heat management is our wireless dimmer solutions, ask us for a separate brochure.

# ENERGOTECH