HEATER 250W, 230V

CATALOG NUMBER

EGL250UL230



This fan heater, EGL, uses a fan to distribute the heat generated evenly throughout the enclosure, which means hot spots can be prevented. Water condensation is eliminated, also when the ambient temperature drops sharply.

INDUSTRY STANDARDS

cRUus_UL

CE

EAC

FEATURES

Description: Heater with fan to be fixed as desired

Heating element: PTC resistor, self regulating and temperature limiting.

Fan life: 50.000 h at 25 °C.

Material: Plastic, and anodised aluminium profile.

Operating temperature: -40 °C to +70 °C. The heating capacity is for ambient temperature 20 °C.

Connection: Plug terminal connection (2 × 0.5-2.5 mm²).

Protection: IP 20, Class I (earthed).

Approvals: CE, EAC, cULus_UL Listed.

Pack quantity: 1 piece.

When installed, water condensation will be avoided especially in situations when the ambient temperature dramatically drops

As the air will be distributed by the integrated fan, hot spots within the enclosure will be prevented

A thermostat with a normally closed contact, ETR or EFR, is recommended in order to control the heater

Voltage (V): EGL250UL115, EGL400UL115 - 120 V AC, 50/60 Hz; EGL250UL230, EGL400UL230 - 230 V AC, 50/60 Hz

Protection: IP 20, Class I (earthed)

PRODUCT ATTRIBUTES

Height: 187 mm

Width: 85 mm

Depth: 104 mm

Material: Aluminum; Plastic

Finish: Mill

Color: Unpainted

Heater Capacity: 250 W

Max Switch on Current: 1.1 A

L: 187 mm

Weight: 1.2 kg

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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