

EGL250UL115

Fan Heater

nVent

HOFFMAN

CONNECT AND PROTECT



Capacity (W)	250
Starting current (A)	2.2
L (mm)	187
Voltage (V)	120 V AC, 50/60 Hz
Weight (kg)	1.20
Item no.	EGL250UL115

Description: Heater with fan to be fixed as desired, but preferably in vertical position to prevent condensation. The fan assists the natural convection for fast distribution of the heat in large enclosures. Mounting clip for 35 mm DIN rail (EN60715).

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.

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.

CE EAC

IP 20