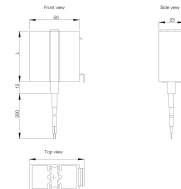


Anti Condensation Small Heater, EGK



This small anti-condensation heater, EGK, is available with a heating capacity range of 10-30 watts. Its size makes it easy to also in tight spaces. Water condensation is eliminated, also when the ambient temperature drops sharply. For UL version please contact nVent HOFFMAN.

INDUSTRY STANDARDS

CE
EAC

FEATURES

Description: Small semiconductor heater to be fixed in vertical position to prevent condensation. Mounting clip for 35 mm DIN rail (EN60715). For UL version please contact nVent HOFFMAN.

Heating element: PTC resistor.

Material: Plastic, and anodised aluminium profile.

Operating temperature: -45 °C to +70 °C. The heating capacity is for ambient temperature 20 °C.

Connection: 3 × 0.5 mm² (300 mm) silicon cable. For UL heaters 3XAWG20 (300 mm) cable.

Protection: IP 44, Class I (earthed).

Approvals: CE, EAC.

Pack quantity: 1 piece.

SPECIFICATIONS

Table 1/1						
Catalog Number	Height	Width	Depth	Nominal Capacity Watts	Material	Finish
EGK020	62mm	55mm	25mm	20W	Plastic, Plastic	Mill
EGK030	72mm	55mm	25mm	30W	Plastic, Plastic	Mill
EGK010	52mm	55mm	25mm	10W	Plastic, Plastic	Mill

ADDITIONAL PRODUCT DETAILS

* The min / max voltage values for 120-240 V heaters are 110 / 265 V, operating with voltages below 140 V AC/DC reduces heating performance by approx. 10%.

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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