

Fan Heater With Thermostat, ECR



The high performance heater, ECR, with an integrated thermostat and a heating capacity of 550 watts, 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. The preinstalled integrated thermostat will save space inside the enclosure and reduce installation time compared with a thermostat mounted separately.

工业标准

cRUus_UL

CE

EAC

功能

Description: High performance heater to prevent condensation. The fan assists the natural convection for a better heat distribution. Double insulated. Mounting clip for 35 mm DIN rail (EN60715). Temperature safety cut-out to protect against overtheating in case of fan failure

Material: Plastic according to UL94 V-0.

Setting range: 0 °C to +60 °C.

Heating element: PTC resistor, temperature limiting.

Fan life: 50.000 h at 25 °C.

Operating temperature: -45 °C to +70 °C.

Connection: 2 pole clamp 2.5 mm², torque 0.8 Nm max.

Protection: IP 20, Class II (double insulated).

Approvals: CE, EAC.

Finish: Light grey.

Pack quantity: 1 piece.

High performance fan heater with a 550 watt heating capacity, and integrated thermostat

The large amount of heat generated by the optimised sized heater is distributed within the enclosure using forced air, produced by the heater's fan

Customers save installation time as the thermostat is integrated into the fan heater and therefore does not need to be connected

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

Customer's labour costs are reduced due to not having to install a separate thermostat, which also saves vital space inside the enclosure

Voltage (V): 220-240 V AC, 50/60 Hz

技术参数

Table 1/1						
物料号	高度	宽度	深度	材料	完成	颜色
ECR550	160mm	100mm	122mm	塑料	平滑	浅灰色

其他产品详情

Voltage (V): 100-120 V AC on request.

警告

应仅根据 nVent 的产品说明书与培训材料安装并使用 nVent 的产品。可访问 www.nvent.com 获取说明书,或者向您的 nVent 客服代表索取。错误安装、使用不当、滥用或未能完全遵守 nVent 的说明与警告,可能会造成产品故障、财产损失、严重的人身伤害及死亡和/或使得保修服务无效。



我们强大的品牌组合:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE