

DATASHEET



General data

Compact, high-efficient heating module with fan
 Fan airflow 10 m³/h, fan Ø 60 mm
 2 power levels 200 W / 400 W (+5/-10 %), controlled via connection type
 Independent circuit for the fan
 Overheat protection (bimetal) > 150 °C
 Operating temperature -10°C .. 70°C
 Storage temperature -40°C .. 70°C
 Protection class II
 Scope of delivery: heater, DIN rail 35 x 7.5 mm x 150 mm, 2 x holders, screw terminals for connection

Connection Scheme:

Heater (N): blue
 Heater(L, 200 W): red
 Heater(L, 400 W): red+black
 Fan (N/L): grey

Tekniske egenskaber

Available variants

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ArtNr.	Bezeichnung	Continuous heating power at 20°C	Degree of protection	Depth	Height	Operating voltage at AC 50 Hz	Operating voltage at AC 60 Hz	Rated power	Voltage type	Width	With fan	With room temperature controller
691657.1		200/400 W	IP20	70 mm	95 mm	230 - 230 V	230 - V	200/400 W	AC	71 mm	True	False

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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