



## Small Semiconductor Heater PIK-15

These small heaters are designed to prevent condensation and to ensure a minimum operating temperature in small enclosures. The heaters are designed for permanent operation.



### FEATURES

- Temperature limiting
- Wide voltage range
- Dynamic heating up
- Energy saving
- Compact

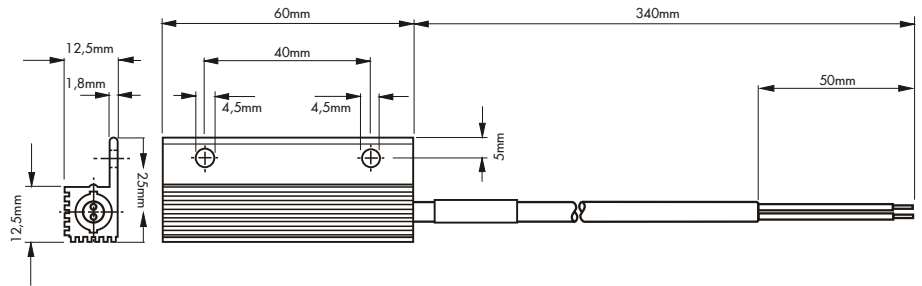
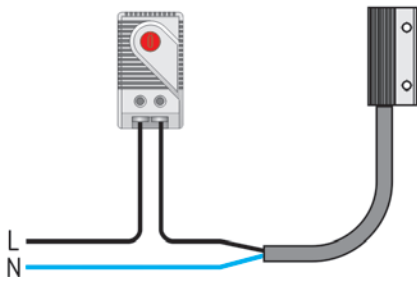
### TECHNICAL DATA

Operating voltage	AC/DC 120 – 240 V <sup>1</sup> (min. 110 V, max. 265 V)
Heating element	PTC resistor – temperature limiting
Heater body	Aluminium, anodised
Mounting	Screw fixing
Fitting position	Variable
Operating/Storage temperature	-45 to +70 °C (-49 to +158 °F)
Operating/Storage humidity	Max. 90 % RH (non-condensing)
Protection type/Protection class	IP32 / II (double insulated)
Note	Other voltages on request

\* Operating with voltages below AC/DC 140 V reduces heating performance by approx. 10 %.

Example of connection

KTO 011  
(contact breaker, normally closed) Heater PIK-15



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Approved  
Partner

SIEMENS