



DEVItronic™ anti-condensation heater provides the perfect solution to avoid condensation problems in shielded electrical installations like boards and control cabinets.

DEVItronic™ solves the problem with moisture and condense by increasing the

temperature a few degrees above the surrounding temperature.

DEVItronic™ has a large surface and a low surface temperature, and thus the heating element will not damage print and plastic cabinets.

Benefits:

- Rugged construction
- Corrosion-resistant
- IP Class 55

Standard compliance:

- IEC 60335-1:2012
- IEC 60335-2-30:2009

Compliance symbols:



Type	Value
Temperature range	-40 °C to 45 °C
Cold lead	0,5 m
IP Class	IP 55

Types

Item no.	Item	Type	Operation voltage	Effect @ 10 °C	H x W x D (mm)	Profile	EAN no.
60800075	DEVItronic™ 75 mm	PTC	12 - 48 V	15 W	75 x 72 x 57	Star-shape	5703435010532
60802071	DEVItronic™ 100 mm	PTC	12 - 48 V	20 W	100 x 116 x 33	Double	5703435010563
60802204	DEVItronic™ 250 mm	PTC	12 - 48 V	40 W	250 x 116 x 33	Double	5703435010594
60800109	DEVItronic™ 75 mm	PTC	110 - 240 V	15 W	75 x 72 x 57	Star-shape	5703435010549
60802105	DEVItronic™ 100 mm	PTC	110 - 240 V	20 W	100 x 116 x 33	Double	5703435010570
60802253	DEVItronic™ 250 mm	PTC	110 - 240 V	40 W	250 x 116 x 33	Double	5703435010600
60802113	DEVItronic™ 100 mm	PTC	220 - 440 V	20 W	100 x 116 x 33	Double	5703435010587
60802261	DEVItronic™ 250 mm	PTC	220 - 440 V	40 W	250 x 116 x 33	Double	5703435010617
60801156	DEVItronic™ with 50 dg termo, 145 mm	OHMSK	240 V	70 W	142 x 72 x 57	Star-shape	5703435010556
60802402	DEVItronic™ with 50 dg termo, 250 mm	OHMSK	240 V	100 W	250 x 116 x 33	Double	5703435010624
60802451	DEVItronic™ with 50 dg termo, 250 mm	OHMSK	240 V	160 W	250 x 116 x 33	Double	5703435011034

*PTC is self-limiting control, OHMSK is resistive element with thermo switch.