



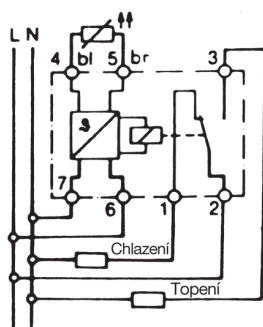
Thermostat TOPWET TWT 3528

BASIC INFORMATION

Purpose	control of heated roof, refurbishment and balcony outlets and gutter spouts
certification	EN 60 730 – Automatic electrical controls for household and similar use
manufacturer	EBERLE Controls GmbH, Klingenhofstrasse 71, 90411 Norimberk, Germany
description	Universal interior thermostat for control of TOPWET heated roof outlets intended for switch cupboards including a 4 m cable with a temperature sensor for measuring of outside temperature. It is used for regulation of roof outlet heating in order to reduce costs.

WIRING DIAGRAM

Please always observe the technical data in the wiring diagram on the lid of the device. Wiring shall be implemented according to the following wiring diagrams:



TECHNICAL PARAMETERS

Thermostat TOPWET TWT 3528

Product number	TWT 3528
Supply voltage	AC 220/230 V
Tolerance	187 ... 242 V
Frequency	50/60 Hz
Switched current	10 (4) A / 250 V AC
Contact	1 switching over (zero potential)
Switching difference	1K
Temperature range	-40...20°C
Ambient temperature	-10...50°C
Storage temperature	-40...70°C