

DTR-E 3102  
thermostat for snow melting  
system control



**DTR-E 3102** is a bimetallic thermostat with an upper and lower temperature range. The thermostat used for snow melting and frost protection systems control.

**DTR-E 3102** thermostat is designed for frost protection system management of icicle formation on small roofs, gutters and downpipes. The systems are applied in residential houses on stairs, at entrances and on driveways.



TECHNICAL DATA

Voltage	230 V AC 50/60 Hz
Max load	16 A
Hysteresis	+/-0,3 °C
Sensor type	Bimetal
Temperature range	-20 °C ... +25 °C
Ambient temperature	-25 °C ... +55 °C
Switch temperature diff.	1- 3K
Protection class	IP65
Dimensions	122x120x55 mm
Warranty	3 year

PRODUCT LIST

Type	Temperature range	Order No.
DTR-E 3102	-20 °C ... +25 °C	19113688