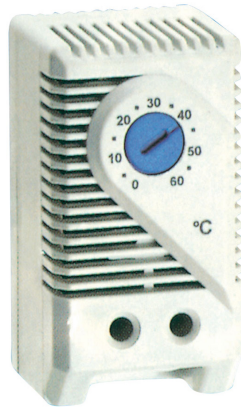


DMO 1140



DMS 1141

SMALL THERMOSTAT

DMO 1140
DMS 1141





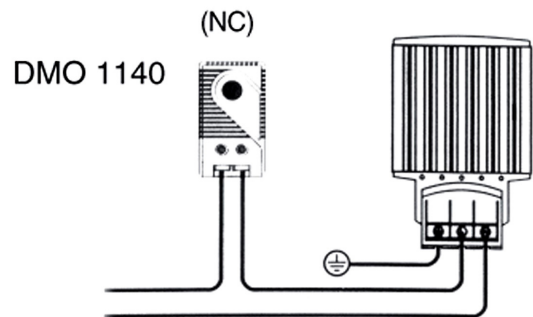
- Simple to mount
- Large setting range
- Small size

DMO 1140: Thermostat (normally closed) contact breaker for regulating heaters.

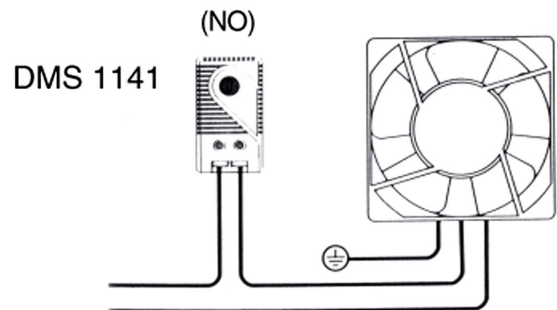
DMS 1141: Thermostat (normally open) contact maker for regulation of filter fans and heat exchangers or for switching signal transmitters when temperature limit has been exceeded.

Technical: DMO 1140, DMS 1141

Sensor element: Thermostatic bimetal
Temperature range: Adjustable (0-60°C) Temperature switch difference approx. 7K
Contact type: Break or Make Snap action contact
Breaking capacity: DMO 1140, break contact: 6A(1) 250V AC

DMS 1141, make contact: 6A(1) 250V AC

Interference suppression grade: N (VDE 0875)
Connections: 2 poles terminal 2.5mm ²
Mounting: Clip for 35mm DIN rail (EN 50022)
Dimensions: 60 x 33 x 35mm (H x W x D)
Casing: Plastic, UL94 V0
Weight: 36g
Protection type: IP20



Heater



e.g. Fan