



MI-540 Temperature Selector

Technical Specifications

PV cells and modules up to 300W

12 input channels

Switching capacity 100V / 7A

The MI-540 provides 12 channels to measure the PV module temperature with a T-type thermocouple. The PV module back side temperature is an important parameter to be measured.

	MI-540
Operating temperature range	0 - 40 °C
Power supply	100 - 240 VAC, 30W
Dimensions mm	370 (W) x 350 (D) x 133 (H)
Weight	5 kg
Ingress protection IP	-
Input channels #	12
Max. devices #	4
Thermocouple T-Type	max 12 sensors

Specifications are subject to change without further notice.