

METER WITH LIMIT CONTACT



MI 7350

MI 7350 can signal minimal and maximal setting limits (MIN and MAX). The meter is provided with two output relays of 600 VA switching power. Setting over or under the limits is displayed with a LED on the meter scale. DC or AC currents or voltages, frequency and temperature can be signalised.

TYPE		MI 7350
Front frame (mm)		96 x 96
Cutting for mounting (mm)		92 x 92
Scale length (mm)		95
MEASURED QUANTITY		
DC U	40...800 mV	•
	1...60 V	•
	100...600 V	•
AC U	100...800 mV	•
	6...60 V	•
	100...600 V	•
DC I	25...600 μ A	•
	1...60 mA	•
	100...600 mA	•
AC I	1...5 A	•
	1...6 mA	•
	100...600 mA	•
	1...5 A	•
	8 min. 1.2 A	–
8 min. 6 A	–	
AC Ief	100...600 mA	•
	1...5 A	•
	1/2 A, 1.5/3 A, 2.5/5 A	•
FREQUENCY f	4/8A, 5/10A	•
	45...55 Hz	•
	48...52 Hz	•
	45...65 Hz	•
THERMOCOUPLE (J, K, S)	55...65 Hz	•
	0...250°C	•
	0...600°C	•
	0...1200°C	•
TEMP. DEPENDENT RESISTOR PT100 (W)	0...1600°C	•
		•
	-200...+800°C	•
	ΔT ...50°C min	•
		•

Standard supply 230 V AC; 24 V, 48 V, 60 V, 110 V DC on request.
Dimensional drawings on pages 180, 182.