



Auxiliary supply Us			
Auxiliary rated supply voltage AC	VAC		220...240
Operational frequency	min	Hz	50
	max	Hz	60
Power consumption	Max	VA	3.6
		W	1.8
Measuring voltage inputs			
Rated voltage (Ue)	phase-phase	VAC	600
	phase-neutral	VAC	347
Operating voltage range	phase-phase	VAC	15...660
	phase-neutral	VAC	10...382
Voltage inputs operational frequency	min	Hz	45
	max	Hz	66
Voltage inputs measurement method			True RMS
Accuracy	VLN voltage		±0.25% f.s. ±1 digit
	VLL voltage		±0.25% f.s. ±1 digit
Insulations			
Rated insulation voltage Ui IEC/EN	V		600
Mechanical features			
Housing type			Polyamide
Terminals type			Fixed
Conductor cross section	min	mm ²	0.2
	Max	mm ²	4
	min	AWG	24
	Max	AWG	12
Tightening torque (Max)	Nm		0.5
	lbin		4.5
Fixing			Din rail
Weight	g		264
Ambient conditions			
Temperature	Operating temperature		
	min	°C	-20
	max	°C	+60
Storage temperature			

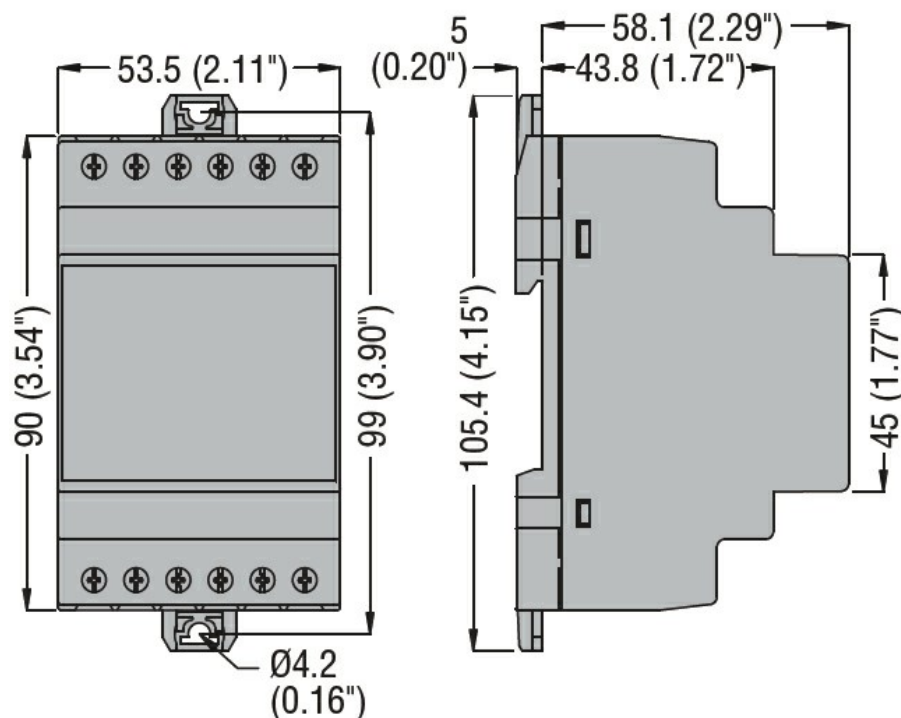
VOLTMETER, THREE-PHASE, 3 PHASE VOLTAGE VALUES, 3 PHASE TO PHASE VOLTAGE VALUES, 3 MAX PHASE VOLTAGEVALUES, 3 MAX PHASE TO PHASE VOLTAGE VALUES, 3 MIN PHASE VOLTAGE VALUES, 3 MIN PHASE TO PHASE VOLTAGE VALUES. RELAY OUTPUT WITH CONTROL AND PROTECTION FUNCTIONS

min	°C	-30
max	°C	+80

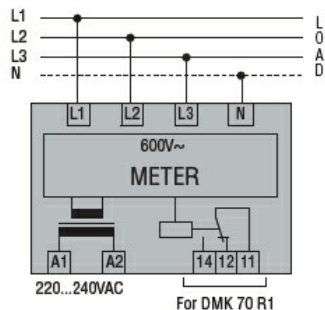
Protection degree

IP40

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

IEC/EN 61000-6-2

IEC/EN 61000-6-3

IEC/EN 61010-1

Certificates

EAC

ETIM classification

ETIM 8.0

EC002306 -
Voltmeter for
installation