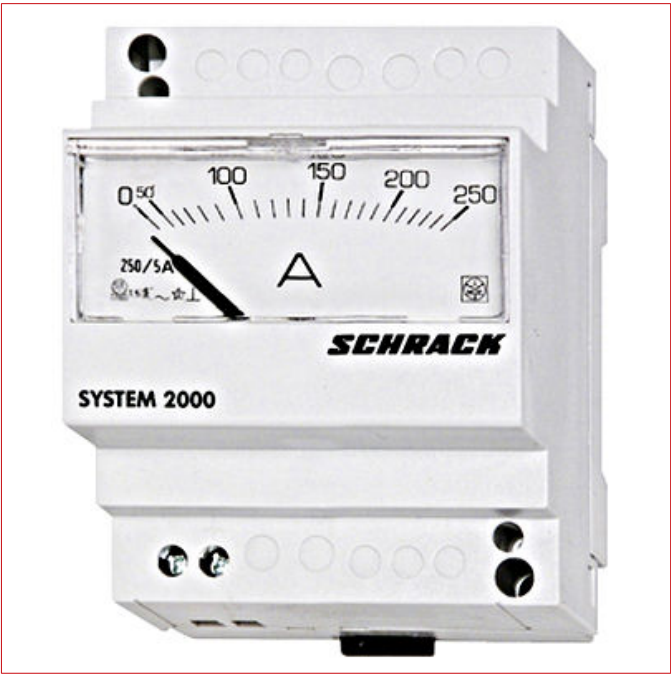


Data Sheet for Article: MG159025--

Modular ammeter, 25A-AC, direct, analogue

Type 45mm module, Function ammeter AC, Measuring range 25A



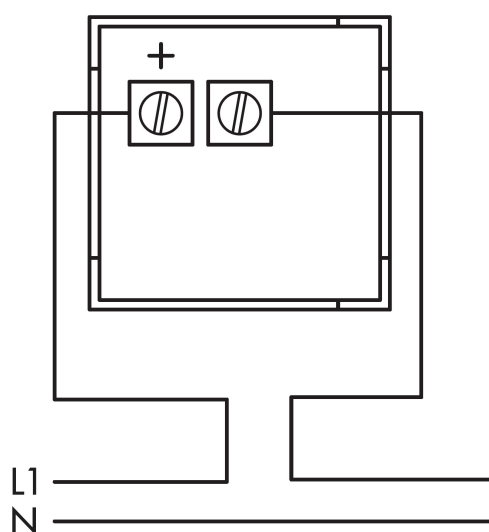
Technical Data

Standard	IEC 51 VDE 0410 EN 60051
Type	45mm module
Display technology	analog
Measuring range	25A
Frequency range	15-100Hz
Accuracy	1,50 percent
Overload (continuous)	1,5 In
Overload (short-time)	5 In 30s, 10 In 5s, 40 In 1s
Isolation test voltage	2 kV R.M.S 50 Hz/1 min
Reference temperature (°C)	+10 bis +30
Temperature range - Transport/storage (°C)	-25 to +40
Power loss (W)	1,50
Connections	Screw connection wire (flexible) max. 4mm ² Schraubanschluss Draht (flexibel) min. 0,05mm ² Screw connection wire (fixed) max. 4mm ² Screw connection wire (fixed) min. 0,05mm ²
Mounting method	Instrument for vertical mounting

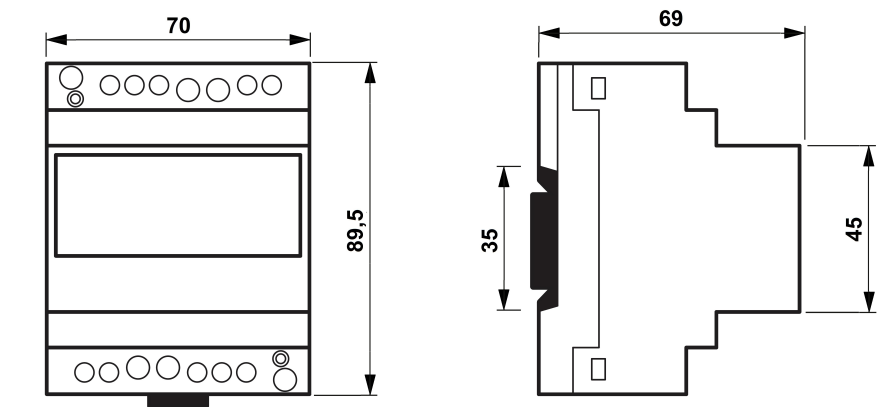
Technical Data - continued

IP Rating	IP52 (front), IP00 (connections)
Burden	0,4VA
Vibration resistance	VDE 0410, 2,5g, $\pm 0,25$ mm, 50Hz
shock resistance	VDE 0410, 15G

Circuit diagram: Modular ammeter, 25A-AC, direct, analogue



Dimensioned drawing: Modular ammeter, 25A-AC, direct, analogue



DESCRIPTION	Order No.
Modular ammeter, 25A-AC, direct, analogue	MG159025
Type 45mm module, Function ammeter AC, Measuring range 25A	