

Date tehnice pentru produs: MG109020--

Ampermetru digital 20A AC modular, masura directa



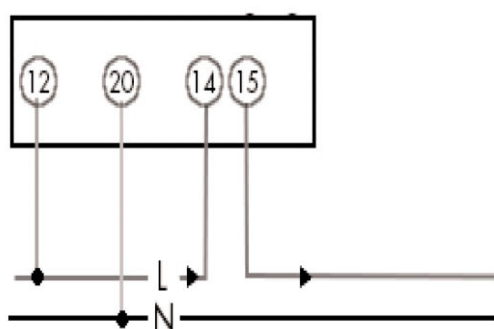
Fișe tehnice

Tip	modular 45mm
Domeniu măsură	20A
Afișaj	analog
Standard	IEC 51 VDE 0410 EN 60051
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
Gama de temperatură - Transport/Depozitare (°C)	-25 to +40
disipare (W)	4,10
Conexiune	Screw connection wire (flexible) max. 6mm ² Schraubanschluss Draht (flexibel) min. 0,05mm ² Screw connection wire (fixed) max. 6mm ² Screw connection wire (fixed) min. 0,05mm ²
Metodă de montaj	Instrument for vertical mounting

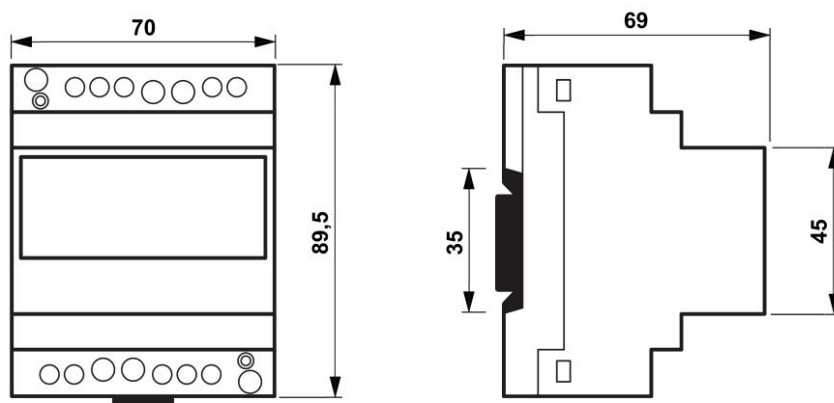
Fișe tehnice - Continuare

Grad de protecție	IP52 (front), IP00 (connections)
Burden	0,4VA
Domeniul de frecvență	15-100Hz
Rezistența la vibrații	VDE 0410, 2,5g, $\pm 0,25$ mm, 50Hz
Rezistența la șoc	VDE 0410, 15G

Schema electrica: Ampermetru digital 20A AC modular, masura directa



Desen dimensional: Ampermetru digital 20A AC modular, masura directa



Descriere	Cod comandă
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