

Data Sheet for Article: MG900227--

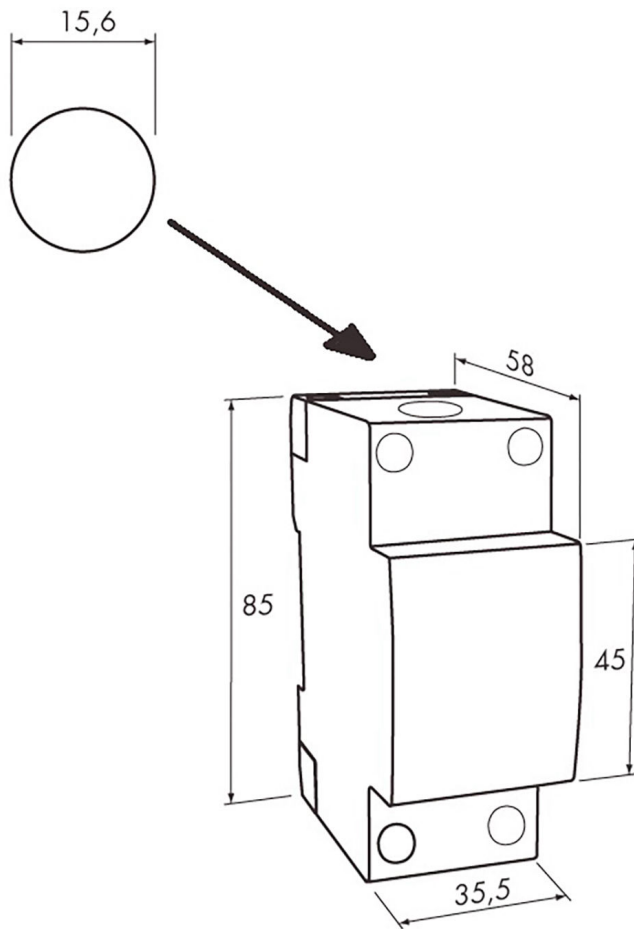
Modular current transformer 150/5A 5VA CL1

Reiheneinbau, Input current 150A, Max. cable diameter 15mm, Class 1



Technical Data

Intended use	for cables up to diameter 15mm
Specifications	
Rated current primary side I _{pr} (A)	150
Rated frequency (Hz)	50
Rated current secondary side I _{sr}	5A
Housing	
Mounting method	snap-on DIN rail 35 mm
Rated voltage	400V
Accuracy classes	
Burden	Class 1 (5VA)

Maßbild

Article Table

DESCRIPTION	Order No.
Modular current transformer 150/5A 5VA CL1 Reiheneinbau, Input current 150A, Max. cable diameter 15mm, Class 1	MG900227
Optional Accessories	
Netanalyser NA96, 96x96mm, basic device Type Front mounting, Function Network analyzer, Size 96x96mm, IP Rating IP54 (front), IP20 (connections), expandable with plug- MGF39000 in modules	
Netanalyser NA96+, 96x96mm Type Front mounting, Function Network analyzer, Size 96x96mm, IP Rating IP54 (front), IP20 (connections), expandable with plug- MGF39001 in modules	
Digital CT kWh Meter 1A/5A (6A), 3phase, 2 tariffs, MID Measurement of supply and reference (2 directions)	MGX20006
Digital CT kWh Meter 1A/5A(6A), 3phase, 2 tariffs, MID, M-Bus Measurement of supply and reference (2 directions)	MGX20306
Ammeter, 72x72mm, X/5 A, transformer connection Scale Plate required, Type Front mounting, Function ammeter AC, Size 72x72mm, Measuring range 5A-current transformer, IP Rating IP52 (front), IP00 (connections)	MGF57000-A
Ammeter, 96x96mm, X/5 A, transformer connection Scale Plate required, Type Front mounting, Function ammeter AC, Size 96x96mm, Measuring range 5A-current transformer, IP Rating IP52 (front), IP00 (connections)	MGF59000-A