ENERGY AND AUTOMATION

TRANSFORMATEURS D'INTENSITÉ OUVRABLES AVEC CÂBLE (2M) 24X24MM 250/5A 1.2VA,

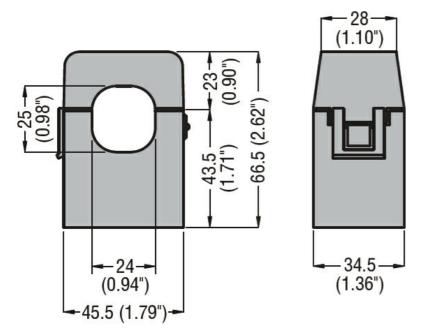


Product designation			Current trasformers
Product type designation			DM1TMA0250
Type of CT			Split-core
Current inputs			
Primary current lpn (/5)		Α	250
Operational frequency			
	min	Hz	50
	max	Hz	60
Secondary output current		Α	5
Overload withstand Ipn		%	120
Burden			
	cl. 1	VA	1
Insulations			
Rated insulation voltage Ui IEC/EN		V	720
IEC rated short-time thermal current Ith		Ith for s	4060
IEC rated dynamic current Idyn		Ith for s	2.5
Insulation dry type			Class E
Mechanical features			
Terminals type			2m pre-wired
Weight		g	200
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-25
	max	°C	+50
Storage temperature			
	min	°C	-40
	max	°C	+80
Relative humidity		%	90
Dimensions			



ENERGY AND AUTOMATION





Certifications and compliance

Certifications

IEC/EN/BS 61869-1

IEC/EN/BS 61869-2

Compliance

EAC

ETIM classification

EC000066 - Power contactor, AC switching