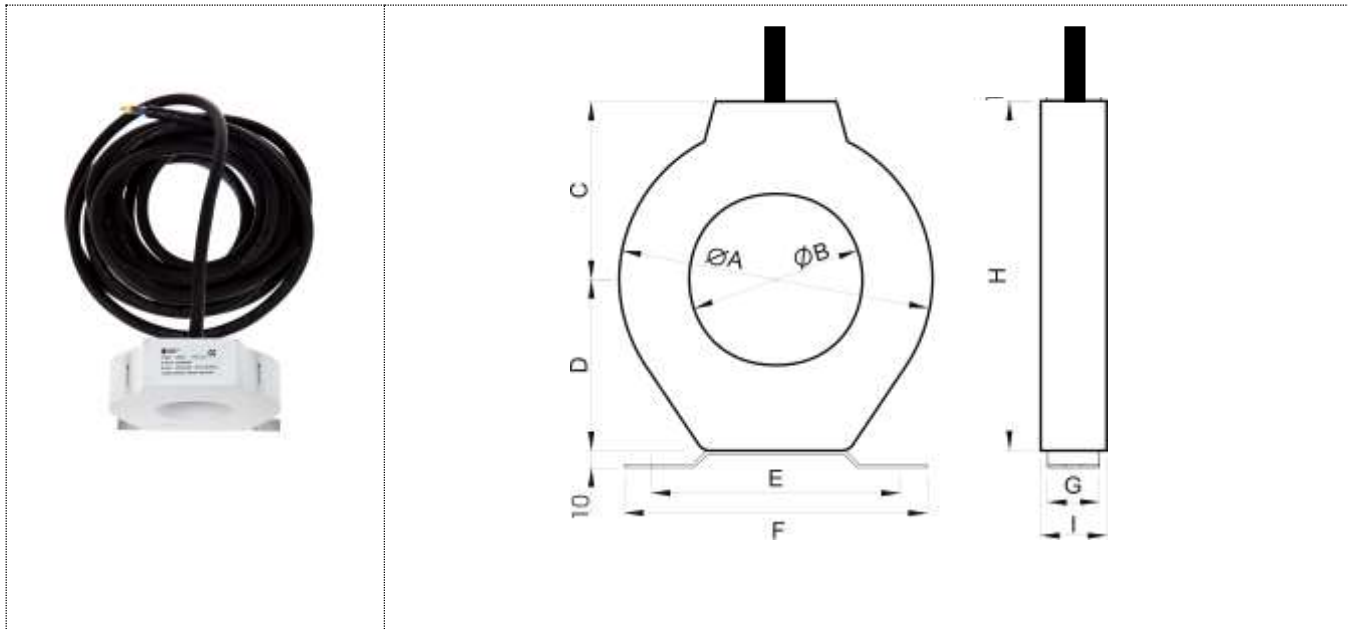


TECHNICAL FEATURES PRODUCT

PRODUCT CURRENT TRANSFORMER TRM 60 250/5 A



DESCRIPTION	Current Transformer
SECONDARY OUTPUT	Cable H07RN-F 7 m. two wires $\varnothing 2,5 \text{ mm}^2$ and UV resistant.
INNER WINDOW	Cable $\varnothing 60 \text{ mm}$
RESIN CASE	Enclosure of self-extinguishing VO, synthetic resin.
COLOUR	Outdoor applications C-THANE S258. Grey colour
MARKED	Plate of characteristics. Label in grey poliéster 38X26 mm
ACCESORIES	Stainless steel mounting brackets.
PACKED	Cardborad Box
STANDARD	I.E.C. 61869-2

RATIO CURRENT TRANSFORMER	250 A / 5 A
RATED BURDEN	5 VA
ACCURACY CLASS	0,5
HIGHEST VOLTAGE FOR EQUIPMENT (Um)	720 V _{ac}
DIELECTRIC TEST VOLTAGE	3 kV during 1 minute
RATED SHORT-TIME THERMAL CURRENT	$I_{th} = 60 \cdot I_n$
RATED DINAMIC CURRENT	$I_{dyn} = 2.5 \cdot I_{th}$
FREQUENCY RANGE	50 – 60 Hz
THERMAL CLASS	A(105 °C)

CODE	DESCRIPTION	DIMENSIONS (mm)										WHEIGHT (Kg.)
		A	B	C	D	E	F	G	H	I		
P5002164BH000	TRM 60 250/5 A	135	60	78	76	110	135	30	154	36	1,2	

REDACTADO	16/11/2015	CURRENT TRANSFORMERS	SUSTITUYE
VERIFICADO	16/11/2015		SUSTITUIDO POR

TECHNICAL FEATURES PRODUCT P5002164BH000/15A