

PUSH BUTTON VERSION

SPLIT CORE CURRENT TRANSFORMERS

SECONDARY 1A/5A

MEASUREMENT RANGE 500A - 6000A

COMMON FEATURES

Material: UNE21031 Self extinguishing VO

Thermal Class B (130°C)

Storage temperature: -40°C... +85°C

Humidity: 15%...85% not condensing

Working Frequency: 50/60Hz

Insulation category: 3kV

Short time thermal current (I_{th}): 60 In



Maximum current on the primary: 2,5 I_{th}

Testing voltage: 0,72kV c.a./a.c.

Standard: IEC/EN 61869-1, EN 61869-2, EN 60529



scan the qrcode
DISCOVER MORE



TP-812

Busbar window 80x120mm

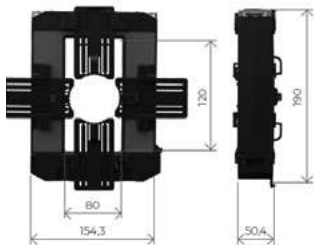
Window diameter: 80mm

Connectors on the secondary:

M4 Double screw

Integrated terminals cover

Weight: 1,15Kg



Primary Current	Cl. 0,5 VA	Cl. 1 VA	Cl. 3 VA	Order Code
500 A	-	3	7,5	TP-812-500/x
600 A	-	3,5	8	TP-812-600/x
800 A	4	6	10	TP-812-800/x
1000 A	4	10	15	TP-812-1000/x
1250 A	6	10	15	TP-812-1250/x
1500 A	10	15	20	TP-812-1500/x
2000 A	12	20	30	TP-812-2000/x

TP-816

Busbar window 80x160mm

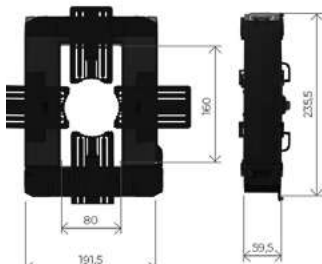
Window diameter: 80mm

Connectors on the secondary:

M4 Double screw

Integrated terminals cover

Weight: 3Kg



Primary Current	Cl. 0,5 VA	Cl. 1 VA	Cl. 3 VA	Order Code
1000 A	5	8	12,5	TP-816-1000/x
1250 A	5	8	15	TP-816-1250/x
1500 A	10	15	20	TP-816-1500/x
2000 A	15	20	25	TP-816-2000/x
2500 A	15	20	25	TP-816-2500/x
3000 A	20	25	30	TP-816-3000/x
4000 A	20	25	30	TP-816-4000/x
5000 A	20	25	30	TP-816-5000/x