

REG

TRASFORMATORI DI CORRENTE APRIBILI / CURRENT TRANSFORMERS SPLIT CORE

PER LA PROTEZIONE DI MASSIMA CORRENTE O MISURA

For over current protection or measurement

SERIE TTU52A
TTU52A SERIES

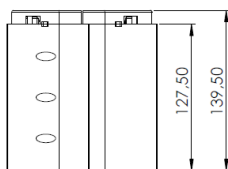
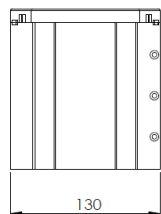
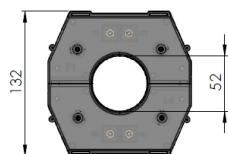
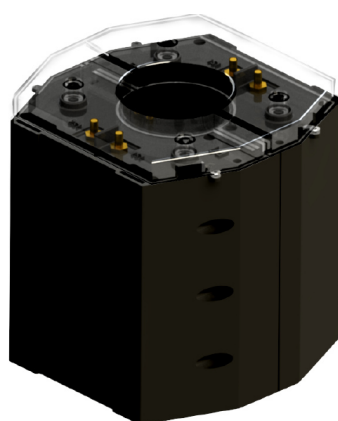
Nucleo inglobato in calotta termoplastica grado di autoestinguenza V0.
Coprимorsetto sigillabile sul secondario embedded core in thermoplastic shell v0 flammability. Sealable secondary terminal cover

Prodotto conforme alla CEI 0-16, Allegato O, per CCI

CARATTERISTICHE GENERALI General characteristics		CARATTERISTICHE GENERALI General characteristics	
Corrente termica nominale rated thermal current	120% I _n *	Frequenza d'impiego power frequency	50.....60Hz
Corrente termica nom. di corto circuito short circuit thermal current	16kA / 1 sec *	Grado di protezione terminali Degree of protection terminals	IP20 *
Corrente dinamica nominale Dynamic nominal current	31,5/40 kA per 1 pk *	Classe di isolamento (EN60085) insulation class (en 60085)	E *
Tensione di prova test voltage	3kV a 50Hz / 1 min *	Costruito secondo le norme Built according to the standards	CEI EN61869-1 cei en61869-2
Tensione di riferimento per l'isolamento insulating voltage	0,72kV *	Temperatura di funzionamento operating temperature	-5...+40°C *
* Valori differenti su richiesta / Different rates on request			

TTU52A

Quote espresse in mm. Tolleranza +2/-2 mm.
Dimensions in mm Tolerance +2/-2 mm

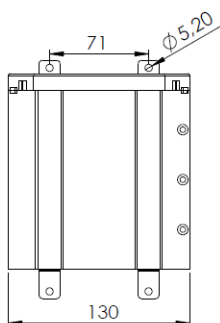
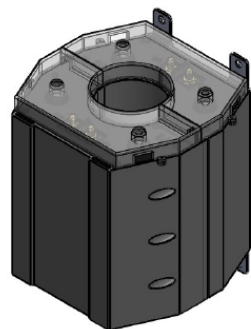


TRASFORMATORI DEDICATI CCI

Corrente primaria Primary Current	Classe Accuracy	Potenza Power	Corrente secondaria Secondary current	Corrente secondaria Secondary current
A		VA	5A	1A
120	0,5	5		10110100029
150	0,5	5	10110500012	10110100001
200	0,5	5	10110500002	10110100002
250	0,5	5	10110500011	10110100012
300	0,5	5	10110500003	10110100003
400	0,5	5	10110500004	10110100004

NOTA: Rapporti differenti su richiesta

**FISSAGGIO VERTICALE /
VERTICAL FIXING**

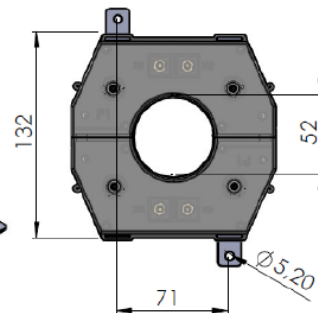
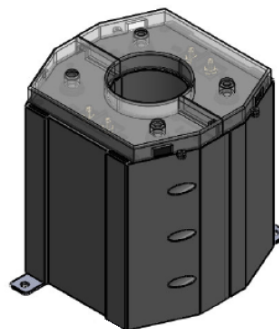


ACCESSORI OPZIONALE / OPTIONAL ACCESSORY



CODICE ART. / ART. CODE1.07

**FISSAGGIO ORIZZONTALE /
HORIZONTAL FIXING**



ACCESSORI OPZIONALE / OPTIONAL ACCESSORY



CODICE ART. / ART. CODE1.1.

Il posizionamento del morsetto secondario rispecchia le specifiche descritte e mostrate nel catalogo. Posizionamenti differenti andranno specificati e definiti in fase di ordine.
The position of the secondary clamp is according to the specification in the catalogue. Different position may be requested and defined at order stage.