

Protection & Measurement for Medium Voltage

CURRENT TRANSFORMER FOR MV

The low power switchgear CT's are specially designed for application in Medium Voltage installations as RMU's. This PVC TAPED transformer is cost effective and very reliable. It is designed for dynamic loads and applicable for the CT powered relays.

This CT is suitable for FANOX protection relays.

CT-MTP



Primary .../ 1A	Code	Model	Class
75	13529	CT MTS 0075/1-T-C-2,5VA-05P10	5P10

For other transformation ratios please consult.

TECHNICAL PARAMETERS

Type	Taped	Secondary Wires	
Maximum voltage Um	0,72 kV	S1	Red
Isolation voltage	3 kV	S2	Black
Isolation class	Class A		
Short-circuit thermal intensity Ith	20 kA – 1s		
Short-circuit dynamic intensity Idyn	50 kA		
Enclosure	PVC tape		
Standards	IEC 60044 -1		
Aprox. weight	2,5 Kgs		
Protection class	5P10		
Dimensions (IDxODxW)	73x120x73mm		

DIMENSIONS

