PKT70TY230



DESCRIZIONE

- The ProtecTOR is suitable to protect three-phase equipment's and Systems. Three active ProtecTOR Modules are connect between each power line and Ground while a current absorber is connected between Ground and Neutrum
- It is equipped with LED phase indicators and remote relay. This system is suitable for either indoor or outdoor installations
- Common and Differential mode Protection

APPLICAZIONI

- Recommended for lightning, overvoltage and transients protection on mains
- Telecom, Industrial, Automation,

TECHNICAL SPECIFICATIONS

1.	Connections	3-ph +N
2.	Maini Voltage	$400V_{ac}/230V_{ac}$
3.	Freq	50/60Hz
4.	Surge 8/20µs - I_{max}	70kA
5.	Peak Voltage – Up @I_n=25KA	$700V_{pk}$
6.	Peak Voltage - @5kA	$700V_{pk}$
7.	Trigger Voltage Vths	$<600V_{pk}$
8.	Protection modes (DM, CM)	L1-L2, L2-L3, L1-L3, $L_{1,2,3}$-PE, N-PE
9.	Protection Class	T2
10.	Time delay	~25ns
11.	Power loss/phase – @$400V_{ac}$	~1W
12.	Operating Temp.	-25° - 70° C
13.	Installation	Wall mounting
14.	Cage	metallic IP60
15.	Dimensions W x H x D (mm)	300 x 400 x 200
16.	Weight	10kg
17.	Gland – Pressacavo	Cavo – (*DIAM* 11-21mm)
18.	Marking per LVD	CE
19.	Standard	EN60950, EN61643-11
20.	Flammability	UL94-V0
21.	Remote alarm	SPDT

CODE	DESCRIPTION
PKT70TY230	Voltage Protector – 3-PH Y CONNECTION 400/230Vac 70kA 300 x 400 x 200mm

DIMENSIONS



CONNECTIONS

