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SPD

OGRANICZNIKI PRZEPIĘĆ

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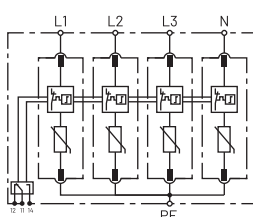
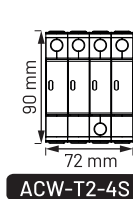
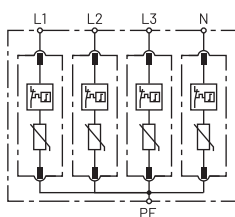
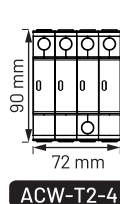
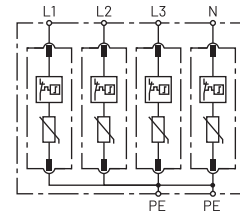
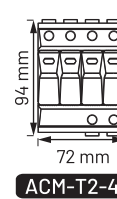
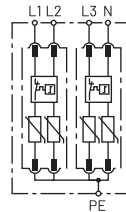
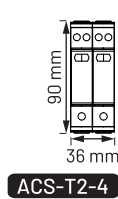
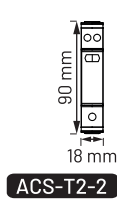
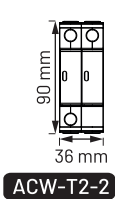
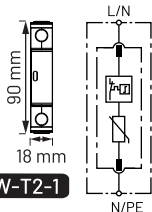
S.26.1

- » wersja kompaktowa
- » oszczędność 50% miejsca
- » wymienne moduły ogranicznika
- » zaciski kłatkowe 10mm²
- » technologia MOV

to urządzenia stosowane do ochrony przed przepięciami łączeniowymi, indukowanymi i wywołanymi przez wyładowania atmosferyczne, w celu zapobiegania uszkodzeniom sprzętu. Chronią urządzenia elektryczne przed skokami napięcia, wyładowaniami atmosferycznymi i łączeniowymi. Montowane w rozdzielnicach w układzie kaskadowym. Dobierając odpowiednie typy (T1/T2/T3) oraz technologię wykonania (warystorowe, iskiernikowe, kombinowane) skutecznie zapewniamy odpowiednią ochronę instalacji elektrycznej, sieci LAN, systemów teletechnicznych czy instalacji fotowoltaicznych PV.

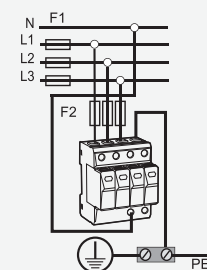
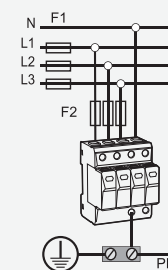
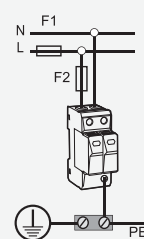
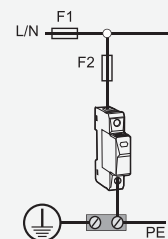
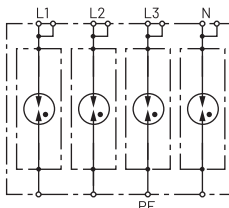
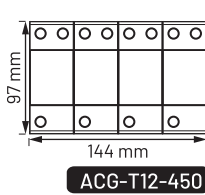
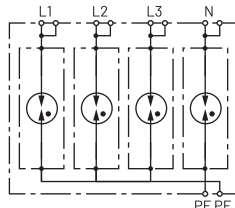
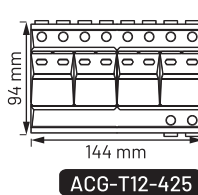
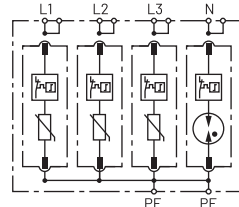
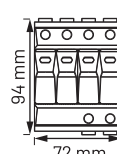
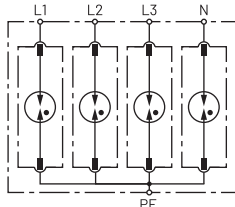
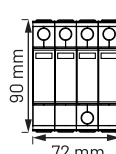
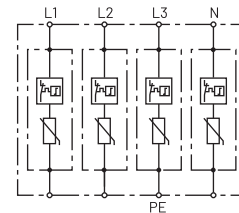
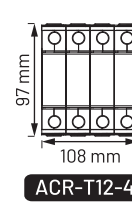
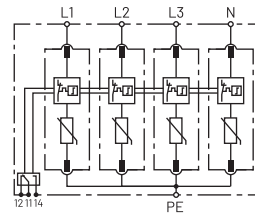
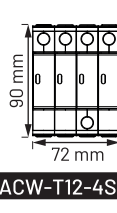
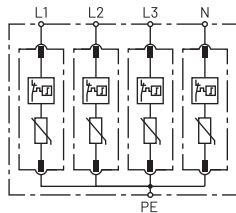
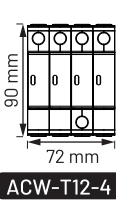
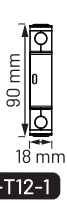


2
KLASAC
T2

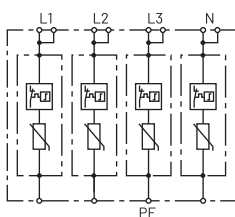
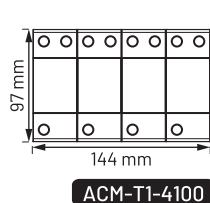


AC

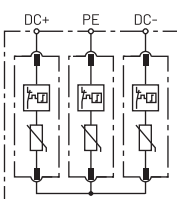
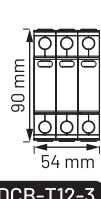
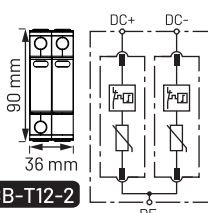
1^{TYP}_{KLASAB} + **2**_{KLASAC}
T1 **T2**



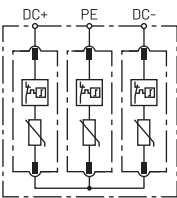
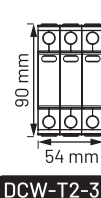
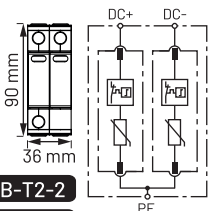
TYP 1
KLASAB
T1



1^{KLASAB} **2**^{KLASAC}
+
T1 T2



TYP
2
KLASAC
T2



DC

