

ALTERNATIVE LINE TERMINALS

Precise your choice for :

- A - Line terminal
- B - Arrester model
- C - Earth arrangement
- D - Optional surge counter

by checking the corresponding blank squares

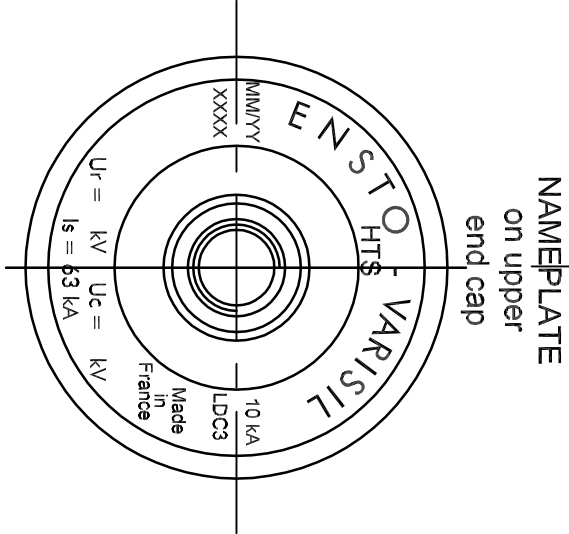
A M12 Stud	Connecting Stem	4 Hole Plate
☐ TF option	☐ TC option	☐ PE option

SURGE ARRESTER MODEL

HTS	05	10	15	21	24	24-1G	30	36
Height (mm)	345					425		
B								

ALTERNATIVE EARTH ARRANGEMENTS

C M12 Stud	Square Pedestal	Insulated Square Pedestal	Tripod Pedestal	Insulated Tripod Pedestal
☐ TF option	☐ SC option	☐ SCI option	☐ ST option	☐ STI option



D OPTIONAL SURGE COUNTER

☐ NO

☐ YES (insulated pedestal required)

Ce plan est propriété de ENSTO Novexia SAS. Il ne peut être ni reproduit ni communiqué sans autorisation préalable.

Range of single unit VARISIL

Type HTS Surge Arresters

ENSTO

A3

ENP

W 8993 01 X1/E

Folio : 1 / 1

Ind: 02

Echelle:

Dessinateur: EM

Date : 01/09/16

Vérification: FM