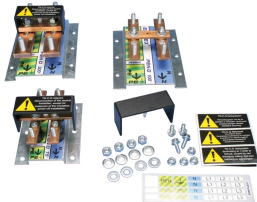


Disconnectable PEN System



CERTIFICATIONS



FEATURES

Dedicated product allowing separation from PEN to PE+N

Unique solution for TN-C/TN-S networks

Safe disconnectable system

Clear identification

Prevents measurement errors

Avoid reconnection errors

Screen stickers included in 12 languages

SPECIFICATIONS

Complies With: IEC® 60439.1; IEC® 61439.1

Table 1/2

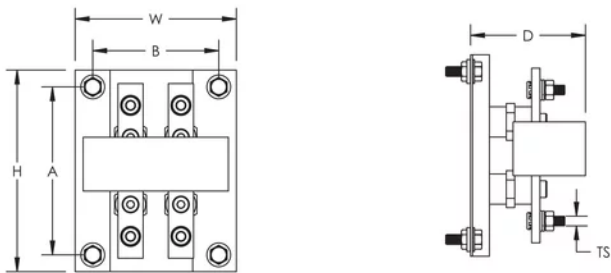
Catalog Number	Article Number	Max Current Rating, IEC	Thread Size (TS)	Busbar Width	Busbar Thickness	Depth (D)
PEN-D100	568805	250A	M8	20 mm	5 mm	68.2mm

CatalogNumber	Article Number	Max Current Rating, IEC	Thread Size (TS)	Busbar Width	Busbar Thickness	Depth (D)
PEN-D75	568800	125A	M6	15 mm	5 mm	68.2mm
PEN-D300	568810	630A	M10	30 mm	10 mm	78.2mm

Table 2/2

Catalog Number	Article Number	Height (H)	Width (W)	A	B
PEN-D100	568805	170 mm	128 mm	100 mm	112.5 mm
PEN-D75	568800	120 mm	96 mm	100 mm	75 mm
PEN-D300	568810	170 mm	128 mm	100 mm	112.5 mm

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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