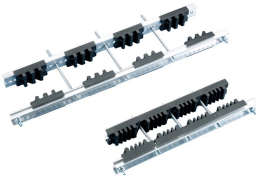


CABS Busbar Support Kit

Power Utilities



CERTIFICATIONS



FEATURES

For all busbar types

Improve bending resistance by interlocking or stacking two profiles

Quick and easy to install

Halogen free insulators

RoHS compliant

SPECIFICATIONS

Table 1/4

Catalog Number	Article Number	Material	Finish	Typical Application Current Rating	Max Working Voltage, IEC (Ui)	Working Temperature
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CABS4-5TN-400	549310	Aluminum, Glass Fibre Reinforced Polyamide, Steel	Electrogalvaniz ed	400 – 4500A	1000, 1500	-40 to 266°F
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Table 2/4

Catalog Number	Article Number	Complies With	Flammability Rating	Busbars per Phase	Busbar Width	Busbar Thickness
CABS4-5TN-400	549310	IEC® 60439.1, IEC® 61439.1, IEC® 60695-2- 11 (Glow Wire Test 960 °C)	UL® 94V-0	1 – 4	1.18 – 4.92in	0.2in

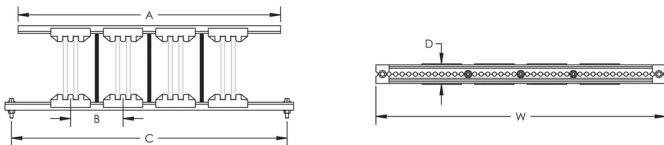
Table 3/4

Catalog Number	Article Number	Depth (D)	Width (W)	A	B	C
CABS4-5TN-400	549310	1.54in	13.78in	11.81in	2.95in	12.8in

Table 4/4

Catalog Number	Article Number	Unit Weight
CABS4-5TN-400	549310	1.76lb

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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