

PBC Braided Power Shunt

Power Utilities



CERTIFICATIONS



FEATURES

Ideal for transformer-busduct link

Solid palms can be drilled to fit customer specific designs

Extra flexible power connection and good resistance to vibration

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	ΔT 30 K	ΔT 50 K	A	B	C
PBC100X250	564000	349 A	462 A	35 mm	40 mm	7 mm

Table 2/2

Catalog Number	Article Number	2 Bar Current Coefficient
----------------	----------------	---------------------------

PBC100X250

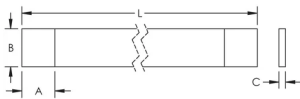
564000

1.72

ADDITIONAL PRODUCT DETAILS

When used in parallel, the two shunts must be spaced with a minimum distance equal to the thickness of the shunt to allow air cooling.

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.



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE