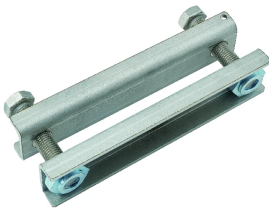


Flexbus HCBC Clamp, 160 mm x 220 mm

Data Solutions

KATALOGNUMMER

FLEXCLAMP160



CERTIFICERINGER



FUNKTIONER

Rigid design assures even contact pressure

Installs quickly and easily

Ideal for on-site modifications

Made with non-magnetic material stainless steel for high-current connections to prevent the formation of magnetic fields

Contains crimped self-locking nut for vibration resistance and easy installation

No drilling needed to fix the Flexbus Conductor on the transformer/power supply palm

Includes voltage detection connecting point

RoHS compliant

PRODUKTEGENSKABER

Artikelnummer: 508194

Materiale: Stainless Steel 304 (EN 1.4301)

A: 160mm

B: 220mm

C: 20mm

D: 43mm

Thickness (T): 4mm

Hole Size (HS): 5.5mm

Torque (TQ): 100N·m

Unit Weight: 1.32kg

Conductor Width: 130 – 160mm

YDERLIGERE PRODUKTOPLYSNINGER

It is mandatory to use the HCBC Clamp associated with the HCBC Plate for proper Flexbus Conductor connection.

The minimum clearance distance is 14mm according to IEC 61439-1 with air pollution degree 3. If this distance cannot be respected, insulation material should be added between the metallic LV cover and the HCBC clamp. Flexbus IP2x Boots is also a solution.

If the Flexbus Conductors have a horizontal entry, an extender needs to be added between the power supply palm and HCBC Clamp and Plate.

DIAGRAMS



ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.



Vores kraftfulde portefølje af mærker:

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