

nVent ERIFLEX Flexbus IP55 Conductor Entry

Data Solutions



nVent ERIFLEX Flexbus IP55 Conductor Entries can be used for switchboard and/or power supply cover to upgrade an installation to IP55 level. Protect the nVent ERIFLEX Flexbus Conductor insulation against sharp edges from power supply or switchboard top cover.

CERTIFICERINGER



FUNKTIONER

Made with soft PVC to follow any potential conductor bending radius

Sealing around the conductor is made by a self-fusing tape with a strong adhesive

Good resistance to solvent and hydrocarbon splashes

Adaptable to any nVent ERIFLEX Flexbus conductor cross section by cutting the top material with traditional cutter

High acid resistance

UV resistance

RoHS compliant

Flame retardant

SPECIFIKATIONER

Enclosure Rating:	IP 55
Materiale:	Polyvinylchloride
Working Temperature:	-40 to 140°C

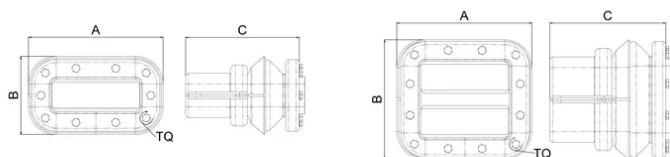
Table 1/2

Katalognummer	Artikelnummer	Type	A	B	C	Conductor Size
FLEXCEIP55C501	508140	Single Entry	126mm	102mm	175mm	220 mm ² , 360 mm ² , 545 mm ² , 640 mm ²
FLEXCEIP55C1001	508141	Single Entry	176mm	102mm	152mm	960 mm ² , 1280 mm ² , 1810 mm ²
FLEXCEIP55C502	508142	Double Entry	126mm	157mm	175mm	220 mm ² , 360 mm ² , 545 mm ² , 640 mm ²
FLEXCEIP55C1002	508143	Double Entry	176mm	157mm	152mm	960 mm ² , 1280 mm ² , 1810 mm ²

Table 2/2

Katalognummer	Artikelnummer	Torque (TQ)	Unit Weight
FLEXCEIP55C501	508140	2.5N·m	0.6kg
FLEXCEIP55C1001	508141	2.5N·m	0.7kg
FLEXCEIP55C502	508142	2.5N·m	0.8kg
FLEXCEIP55C1002	508143	2.5N·m	1kg

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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