

nVent ERIFLEX Flexbus IP66 Upgrade Kit

Data Solutions



FEATURES

Upgrades IP55 to IP66 by adding the heat shrink tubing

Increases the dustproof and waterproof level

Halogen free

SPECIFICATIONS

Shrink Ratio:	4:1
Working Temperature:	-67 to 266°F
Forming Temperature:	275°F min

Table 1/1

Catalog Number	Article Number	Height	Unit Weight
FLEXCEIP66C50	508144	3.94in	0.09lb
FLEXCEIP66C100	508145	3.94in	0.11lb

ADDITIONAL PRODUCT DETAILS

FLEXCEIP66C50 Upgrade Kit is suitable for the following Flexbus Conductor's cross section: 220, 360, 545 and 640 mm².

FLEXCEIP66C100 Upgrade Kit is suitable for the following Flexbus Conductor's cross section: 960, 1280 and 1810 mm².

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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