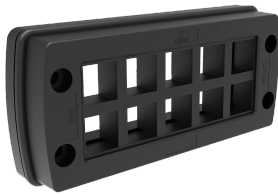


Cable Entry Gland Plate Connected Inside, CCFI



The CCFI range is a fast, safe and versatile modular cable entry system that features secure seals and strain relief for pre-assembled and unassembled cables with or without connectors.

INDUSTRY STANDARDS

UL 508A Component Recognized; File No. E61997

UL94 V-0 Flammability

NEMA Type 1, 12, 4X (indoor only)

CE

IP66

FEATURES

Delivery: Frame + Inlay for CCFGS

Description: CCFI cable entry is quick and easy to assemble. It is made of a sturdy, glass-fiber reinforced plastic. With an IP66 rating, the foam seal helps ensure an optimal seal. The system comes prepared with inlays to fit small grommets (CCFGS). CCFG grommets need to be ordered separately. CCFD dividers can be bought separately if a different configuration is needed.

Finish: Black

Flammability: UL94 V-0

Material: Polyamide 6.6 / TPE

Pack quantity: 1pc

Protection: IP66, NEMA 1, 4x, 12 (Indoor use only)

Temperature resistance: -40°C to +120°C

Grommets sold separately

Alternate inlays/dividers for different grommet configurations sold separately

SPECIFICATIONS

Table 1/1						
Catalog Number	Cable Entry Quantity	Cutout Size	Height	Width	Depth	Material
CCFI816	8	91 x 46mm	126mm	70mm	19.6mm	Plastic
CCFI14	6	46 x 46mm	81mm	70mm	19.6mm	Plastic
CCFI1024	10	113 x 46mm	153mm	70mm	19.6mm	Plastic
CCFI610	6	113 x 46mm	106mm	70mm	19.6mm	Plastic

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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