Cable Entry Gland Plate Connected Locking Inside, CCFLI

Available as an option, CCFL locking frames help ensure grommets stay in place and cannot be removed or pushed out without using tools.

INDUSTRY STANDARDS

UL 508A Component Recognized; Type 1, 12, 4X (indoor only); File No. E61997

UL94 V-0 Flammability

FEATURES

Finish: Black

Pack quantity: 10

Description: The locking frames are compatible with CCFO and CCFI cable entry systems. The locking elements help ensure grommets cannot be pushed out without using tools. To maintain UL-certification, CCFLO needs to be used together with CCFO.

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

Flammability: UL94 V-0

Material: Polyamide 6.6

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Material	Finish	Color
CCFLI14	80mm	70mm	11.5mm	Polyamide	Untreated	Black
CCFLI610	105mm	70mm	11.5mm	Polyamide	Untreated	Black
CCFLI816	125mm	70mm	11.5mm	Polyamide	Untreated	Black
CCFLI1024	152mm	70mm	11.5mm	Polyamide	Untreated	Black

Table 1/1

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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