

GOMITO 90°, SENSO ORARIO, F10: GUIDA CAVI 12 APERTA

CATALOG NUMBER

F88LE9KT



Le sezioni di trasposizione con profilo incernierato a innesto vengono utilizzate quando è necessario ruotare il lato aperto del percorso della canalina di 90 gradi mantenendo la caratteristica di innesto.

INDUSTRY STANDARDS

Certified by Canadian Standards Association.

FEATURES

Lay-in Hinged-Cover Transposition Sections are used when it is necessary to rotate the open side of the wireway run by 90 degrees and still retain the lay-in feature

PRODUCT ATTRIBUTES

Type: Transposition Section

Height (H): 203 mm

Width (W): 203 mm

Material: Mild Steel

Finish: Galvanized; Powder Coated

Color: Gray

Color Code: ANSI 61

Thickness (T): 1.9 mm

Sealing Plate Type: Flat

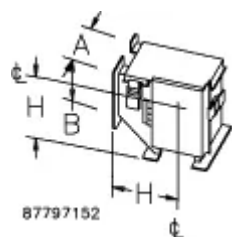
Sealing Plate Quantity: 1

ADDITIONAL PRODUCT DETAILS

Ciascuna piastra di tenuta include anche una guarnizione e un set di viti per unire le sezioni.

Certificato dalla Canadian Standards Association.

DIAGRAMS



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.



Our powerful portfolio of brands:
nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF
TRACER