

SEZIONE DRITTA DA 120", F10: GUIDA CAVI 12 APERTA

CATALOG NUMBER

F44L120



Lay-in NEMA Type 12 Wireway fittings are used primarily in industrial applications to protect wiring against exposure to oil and other contaminants. This gasketed wireway features quick-release latches for easy access and an opening on one side so wires and cables can be laid in along the entire run without pulling.

INDUSTRY STANDARDS

Certified by Canadian Standards Association.

FEATURES

Lay-in NEMA Type 12 Wireway fittings are used primarily in industrial applications to protect wiring against exposure to oil and other contaminants

This gasketed wireway features quick-release latches for easy access and an opening on one side so wires and cables can be laid in along the entire run without pulling

PRODUCT ATTRIBUTES

Type: Straight Section	
Height: 102 mm	
Width: 102 mm	
Depth: 3048 mm	
Material: Mild Steel	
Finish: Galvanized; Powder Coated	
Color: Gray	
Color Code: ANSI 61	
Thickness: 1.9 mm	
Sealing Plate Type: Flat	
Cooling Dista Quantity 1	

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.

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

© 2024 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.