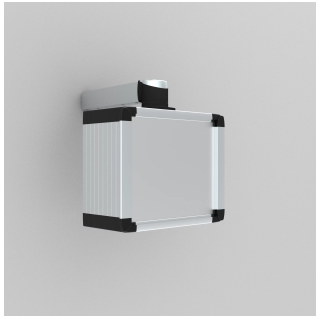


PIASTRA ANTERIORE, 269X485

CATALOG NUMBER

OIFP3052



La piastra frontale può essere montata e smontata facilmente. Apparecchiature, come un touch screen, possono quindi essere installate facilmente. La piastra protegge le apparecchiature elettriche installate dall'ambiente nonché il personale da lesioni, quando è montata.

FEATURES

Descrizione: Piastra frontale per componenti con film protettivo da un lato.

Materiale: Alluminio da 3 mm.

Quantità nell'imballaggio: 1 pezzo Gli accessori di montaggio sono forniti con il pannello di controllo OICP.

The aluminum front plate protects the inside of the control panel providing a protection degree of IP65

The plate can be mounted and removed, ensuring machining operations can be performed easily

The front plate protects the installed electrical components and equipment from the installation environment ensuring that no harm or damage to personnel and equipment is caused

The installation of components can be made quicker, reducing the amount of labour time required

PRODUCT ATTRIBUTES

Height: 269 mm

Width: 485 mm

Material: Aluminum

Finish: Mill

Color: Unpainted

Thickness: 3 mm

Panel Size: 255 x 471 mm

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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