nVent | HOFFMAN

We connect and protect

Inner Doors For Power Distribution, DI

Displays and indicators can be mounted on a surface within the enclosure while covering other components, and preventing unauthorized access.

FEATURES

Description: Inner door provides a hinged mounting surface for equipment behind a standard or glazed front door. A mounting space of 80 mm, is available between the doors when the inner door is in the most forward position. Can be adjusted in depth by steps of 25 mm. The mounting plate remains usable behind the inner door. The door is equipped with two double-bit 3 mm locks.

Material: 1.5 mm mild steel.

Finish: RAL 7035 structured powder coating.

Pack quantity: 1 door with mounting accessories.

SPECIFICATIONS

Thickness: 1.5mm
Color: Light Gray
Material: Mild Steel
Finish: Powder Coated
Color Code: RAL 7035

Table 1/1

Catalog Number	Article Number	Height	Width	Depth	Enclosure Material	Product Family
DI1206R5		1153mm	565mm	53mm	Mild Steel	Free-Standing
DI1208R5		1153mm	765mm	53mm	Mild Steel	Free-Standing
DI1406R5	DI1406R5	1353mm	565mm	53mm	Mild Steel	Free-Standing
DI1408R5	DI1408R5	1353mm	765mm	53mm	Mild Steel	Free-Standing
DI1606R5	DI1606R5	1553mm	565mm	53mm	Mild Steel	Free-Standing
DI1608R5	DI1608R5	1553mm	765mm	53mm	Mild Steel	Free-Standing
DI1806R5	DI1806R5	1753mm	565mm	53mm	Mild Steel	Free-Standing
DI1808R5	DI1808R5	1753mm	765mm	53mm	Mild Steel	Free-Standing
DI2006R5	DI2006R5	1953mm	565mm	53mm	Mild Steel	Free-Standing
DI2008R5	DI2008R5	1953mm	765mm	53mm	Mild Steel	Free-Standing
DI2206R5	DI2206R5	2153mm	565mm	53mm	Mild Steel	Free-Standing
DI2208R5	DI2208R5	2153mm	765mm	53mm	Mild Steel	Free-Standing

ADDITIONAL PRODUCT DETAILS

Other sizes available on request.

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.

©2025 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.

This document is system-generated.