

, DPA



The cabling door permits access to the individual cable space compartments, which allows for easy installation and maintenance in the field.

FEATURES

Description: To close a vertical cable section. Used in combination with CDV. In order to close the front, top and bottom panels DPC/DPCV are required.

Material: 2 mm steel plate.

Finish: RAL 7035 structured powder coating.

Protection: Complies with IP 44.

Mounting requirements: Add CDH for MC frames and use CDHK for MK frames.

Pack quantity: 1 door with hinges and equipped with double-bit 3 mm espagnolette locking system.

SPECIFICATIONS

Table 1/1						
Catalog Number	Высота мм	Ширина мм	Enclosure Material	Product Family	Material	Finish
DPA1606R5	1600mm	600mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA1806R5	1800mm	600mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA2006R5	2000mm	600mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA1804R5	1800mm	400mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA1604R5	1600mm	400mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA1404R5	1400mm	400mm	Mild Steel	Free-Standing	Mild Steel	Plated
DPA2004R5	2000mm	400mm	Mild Steel	Free-Standing	Mild Steel	Plated

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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