

Lasiovi | Lattiakaapit, DNG



Electrical components can be viewed while the door is closed, which keeps unauthorized personnel out and maintains the ingress protection.

FEATURES

Description: Glazed door with fitted clear safety glass to view the inside of the enclosure. Equipped with double-bit 3 mm lock system and door frame. Allows all options of the locking program. Compatible with combinable and compact enclosure ranges.

Material: Frame: 2 mm steel plate. Viewing area: 4 mm clear safety glass.

Finish: RAL 7035 structured powder coating.

Protection: Complies with IP 55, TYPE 12, IK 07.

Pack quantity: 1 piece.

Mounting requirements: Use hinge kit DNMK01 if no door was fitted previously.

Material:	Mild Steel
Finish:	Powder Coated
Color:	Light Gray
Color Code:	RAL 7035
Thickness:	2mm

SPECIFICATIONS

Catalog Number	Article Number	Height	Width	Depth	Window Size	Product Family
DNG1106R5	DNG1106R5	1082mm	593mm	17mm	876 x 415mm	Free-Standing
DNG1206R5	DNG1206R5	1182mm	593mm	17mm	976 x 415mm	Free-Standing
DNG1208R5	DNG1208R5	1182mm	793mm	17mm	976 x 615mm	Free-Standing
DNG1406R5		1382mm	593mm	17mm	1176 x 415mm	Free-Standing
DNG1408R5		1382mm	793mm	17mm	1176 x 615mm	Free-Standing

Catalog Number	Article Number	Height	Width	Depth	Window Size	Product Family
DNG1606R5		1582mm	593mm	17mm	1376 x 415mm	Free-Standing
DNG1608R5		1582mm	793mm	17mm	1376 x 615mm	Free-Standing
DNG1806R5		1782mm	593mm	17mm	1576 x 415mm	Free-Standing
DNG1808R5		1782mm	793mm	17mm	1576 x 615mm	Free-Standing
DNG2006R5		1982mm	593mm	17mm	1776 x 415mm	Free-Standing
DNG2008R5		1982mm	793mm	17mm	1776 x 615mm	Free-Standing
DNG2010R5		1982mm	992mm	17mm		Free-Standing
DNG2206R5		2182mm	593mm	17mm	1976 x 415mm	Free-Standing
DNG2208R5		2182mm	793mm	17mm	1976 x 615mm	Free-Standing

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.

