

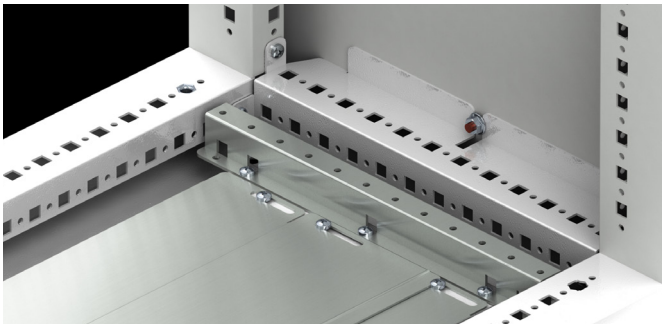
NEMA 4



FLOORSTANDING CABINET



FRAME STRUCTURE



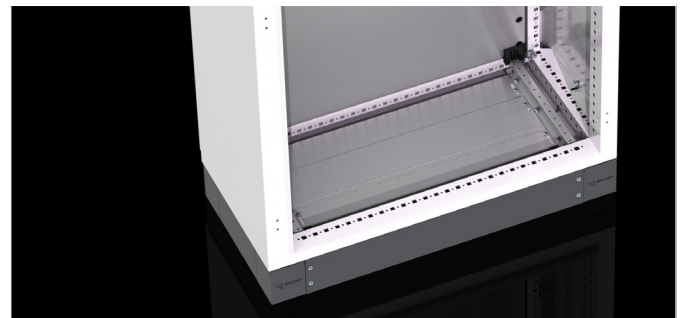
- Fully welded frame made from 1.5 mm material
- Semi-closed height and width profiles
- Fully closed and fixed sides

EARTING CONTINUITY



- On the inner surface of the front door, the grounding screws
- On the top and bottom are increasing the conductive surface to provide grounding continuity.

IP PROTECTION AND NEMA CATEGORIES



- For single doors; according to EN 60 529 resistance to water and dust in IP65 and NEMA 4 standards.
- For double doors; according to EN 60 529 resistance to water and dust in IP54 and NEMA12
- Foam gaskets are used on all doors; such as front door, rear door, which are close the enclosure. Thanks to this gasket applied; without any application, full insulation is provided between -40 and +100°C

NEO MONOBLOCK SERIES

NEMA 4

IP65

C3
CLASS

UL US

ERC

IEC

DEKRA

UK
CA



Material : Enclosure body, gland plate: 1,50mm Galvanized steel + RAL 7035 Powder Coating
Front door : 1,50mm sheet steel + RAL 7035 Powder coating
Rear Panel : 1,20mm sheet steel + RAL 7035 Powder Coating

IP Rate : IEC EN 60529 Single Door IP65

Supply Includes : Enclosure body, front door, locks, hinges, gland plates, rear panel.

Optional : Without Mounting Plate (see page 139), Plinth parts (see page 154)

NOTE : Selected Plinth parts and Mounting plate can be mounted during the assembling.

ACCESSORIES:

Eyebolt pg: 161



Fixing Wall Rail Pg: 161



Other Accessories pg: 154

SIZES and MODELS (ASSEMBLED)

	ENCLOSURE		SOLID DOOR, MOUNTING PLATE			SOLID DOOR, without MOUNTING PLATE		
	Width (mm)	Depth (mm)	Without Plinth	H100 Plinth	H200 Plinth	Without Plinth	H100 Plinth	H200 Plinth
Height 1200 mm	600	400	656.124.011	656.124.111	656.124.211	656.124.000	656.124.100	656.124.200
	800	400	658.124.011	658.124.111	658.124.211	658.124.000	658.124.100	658.124.200
Height 1600 mm	600	400	656.164.011	656.164.111	656.164.211	656.164.000	656.164.100	656.164.200
	800	400	658.164.011	658.164.111	658.164.211	658.164.000	658.164.100	658.164.200
	800	500	658.165.011	658.165.111	658.165.211	658.165.000	658.165.100	658.165.200
Height 1800 mm	600	400	656.184.011	656.184.111	656.184.211	656.184.000	656.184.100	656.184.200
	800	400	658.184.011	658.184.111	658.184.211	658.184.000	658.184.100	658.184.200
	800	500	658.185.011	658.185.111	658.185.211	658.185.000	658.185.100	658.185.200
Height 2000 mm	600	400	656.204.011	656.204.111	656.204.211	656.204.000	656.204.100	656.204.200
	800	400	658.204.011	658.204.111	658.204.211	658.204.000	658.204.100	658.204.200
	800	500	658.205.011	658.205.111	658.205.211	658.205.000	658.205.100	658.205.200
	800	600	658.206.011	658.206.111	658.206.211	658.206.000	658.206.100	658.206.200

	ENCLOSURE		GLAZED DOOR, MOUNTING PLATE			GLAZED DOOR, without MOUNTING PLATE		
	Width (mm)	Depth (mm)	Without Plinth	H100 Plinth	H200 Plinth	Without Plinth	H100 Plinth	H200 Plinth
Height 1800 mm	600	400	666.184.011	666.184.111	666.184.211	666.184.000	666.184.100	666.184.200
	800	400	668.184.011	668.184.111	668.184.211	668.184.000	668.184.100	668.184.200
	800	500	668.185.011	668.185.111	668.185.211	668.185.000	668.185.100	668.185.200
Height 2000 mm	600	400	666.204.011	666.204.111	666.204.211	666.204.000	666.204.100	666.204.200
	800	400	668.204.011	668.204.111	668.204.211	668.204.000	668.204.100	668.204.200
	800	500	668.205.011	668.205.111	668.205.211	668.205.000	668.205.100	668.205.200
	800	600	668.206.011	668.206.111	668.206.211	668.206.000	668.206.100	668.206.200

ATTENTION : Mounting plate thickness for single door enclosures is 2,00 mm.

NEMA 4



Material : Enclosure body, gland plate: 1,50mm Galvanized steel + RAL 7035 Powder Coating
Front door : 1,50mm sheet steel + RAL 7035 Powder coating
Rear Panel : 1,20mm sheet steel + RAL 7035 Powder Coating

IP Rate : IEC EN 60529 Double Door IP54

Supply Includes : Enclosure body, front door, locks, hinges, gland plates, rear panel.

Optional : Without Mounting Plate (see page 141), Plinth parts (see page 154)

NOTE : Selected Plinth parts and Mounting plate can be mounted during the assembling.

SIZES and MODELS (ASSEMBLED)

Height 2000 mm		SOLID DOOR, MOUNTING PLATE			SOLID DOOR, without MOUNTING PLATE		
Width (mm)	Depth (mm)	Without Plinth	H100 Plinth	H200 Plinth	Without Plinth	H100 Plinth	H200 Plinth
1000	400	650.204.011	650.204.111	650.204.211	650.204.000	650.204.100	650.204.200
1000	500	650.205.011	650.205.111	650.205.211	650.205.000	650.205.100	650.205.200
1200	400	652.204.011	652.204.111	652.204.211	652.204.000	652.204.100	652.204.200
1200	500	652.205.011	652.205.111	652.205.211	652.205.000	652.205.100	652.205.200
1200	600	652.206.011	652.206.111	652.206.211	652.206.000	652.206.100	652.206.200

ATTENTION : Mounting plate thickness for double door enclosures is 3,00 mm.