

VARISTAR CP CABINET FRAME, SEISMIC HEAVY LOAD

Welded, steel enclosure engineered specifically to protect equipment in areas with seismic activity and satisfy Bellcore Zore 4 requirements.

FEATURES

St, 1.5 mm, zinc-plated, finish: powder-coated

Earthquake resistance to Bellcore Zone 4

Welded heavy-duty frame with strengthening brackets, RAL 7021

Dynamic load-carrying capacity 500 kg to IEC 61587-2

SPECIFICATIONS

Table 1/3						
Catalog Number	Frame Material	Height	Product Type	Product Family	Works With	Type
20630-269	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-270	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP		Heavy Load
20630-271	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-272	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-273	Steel	1600 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-274	Steel	1600 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-275	Steel	1600 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-276	Steel	1600 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-277	Steel	1800 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-278	Steel	1800 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load

Catalog Number	Frame Material	Height	ProductType	Product Family	Works With	Type
20630-279	Steel	1800 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-280	Steel	1800 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-281	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-282	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-283	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-284	Steel	2000 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-285	Steel	2200 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-286	Steel	2200 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-287	Steel	2200 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load
20630-288	Steel	2200 mm	Cabinet/Rack Frame	Varistar CP	Varistar CP	Heavy Load

Table 2/3						
Catalog Number	Rack Height	Width	Complies With	Depth	Color	Material
20630-269	42 U	600 mm	IEC 61587-1, IEC 61587-2	1000 mm	Black Grey	Steel
20630-270	42 U	600 mm	IEC 61587-1, IEC 61587-2	1200 mm	Black Grey	Steel
20630-271	42 U	800 mm	IEC 61587-1, IEC 61587-2	1000 mm	Black Grey	Steel
20630-272	42 U	800 mm	IEC 61587-1, IEC 61587-2	1200 mm	Black Grey	Steel
20630-273	33 U	600 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-274	33 U	600 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel
20630-275	33 U	800 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-276	33 U	800 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel

Catalog Number	Rack Height	Width	Complies With	Depth	Color	Material
20630-277	38 U	600 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-278	38 U	800 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-279	38 U	800 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-280	38 U	800 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel
20630-281	42 U	600 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-282	42 U	600 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel
20630-283	42 U	800 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-284	42 U	800 mm	IEC 61587-1, IEC 61587-2	1600 mm	Black Grey	Steel
20630-285	42 U	600 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-286	47 U	600 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel
20630-287	47 U	800 mm	IEC 61587-1, IEC 61587-2	600 mm	Black Grey	Steel
20630-288	47 U	800 mm	IEC 61587-1, IEC 61587-2	800 mm	Black Grey	Steel

Table 3/3				
Catalog Number	Color Code	Static Load	Shock and Vibration Tolerance	Frequency
20630-269	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-270	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-271	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-272	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-273	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-274	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-275	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-276	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-277	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-278	RAL 7021	1600 kgf	5 g (force)	50 Hz

Catalog Number	Color Code	Static Load	Shock and Vibration Tolerance	Frequency
20630-279	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-280	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-281	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-282	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-283	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-284	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-285	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-286	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-287	RAL 7021	1600 kgf	5 g (force)	50 Hz
20630-288	RAL 7021	1600 kgf	5 g (force)	50 Hz

ADDITIONAL PRODUCT DETAILS

Please order attachments and components separately.

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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