

Varistar CP Seismic Heavy Load Cabinet, Bellcore Zone 4, EMC

Power Utilities

Cabinet with IP 55 and EMC compliance for extreme seismic environments tested to Bellcore zone 4 with a dynamic load-carrying capacity of 500 kg. Customised solutions with higher loading are available. The cabinet is widely used in ICT applications in earthquake prone areas, Construction and Shipping Facilities, Airports, Railways and many more.

Other dimensions and versions can be configured on the [Online Configurator](#)

FEATURES

Earthquake secure up to Bellcore Zone 4, tested with 500 KGs per Telcordia GR-63 Core, NEBS Certified

Static load-carrying capacity 1600 kg

Type of Protection IP55

High Shielding capability tested per IEC 61587-3, with EN45545-2 Fire safety gasket

SPECIFICATIONS

Table 1/3

Catalog Number	Frame Material	Rack Height	Height	Width	Depth	Static Load
10630-048	Steel	42 U	2000 mm	600 mm	800 mm	1600 kgf

Table 2/3

Catalog Number	Protection Rating	Complies With	Color	Color Code	Material	Shock and Vibration Tolerance

10630-048	IP55	IEC 60529, IEC 61587-1, IEC 60297-3-100, IEC 61587-3, IEC 61587-1, IEC 61587-2, EN 45545-2	Black Grey	RAL 7021	Steel	5 g (force)
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Table 3/3	
Catalog Number	Works With
10630-048	Varistar CP

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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