

PIASTRA INFERIORE EMC, 600X800

CATALOG NUMBER

CBPE0608



Questa piastra di fondo consente l'installazione dei cavi EMI negli armadi e assicura il mantenimento delle prestazioni EMC.

FEATURES

Descrizione: Sostituisce 2 parti delle piastre di fondo a 3 o 4 pezzi. Per via della particolare forma, i cavi EMI possono essere direttamente collegati a terra alla piastra di fondo mantenendo la "Gabbia di Faraday".

Materiale: Acciaio zincato da 1.5 mm.

Quantità nell'imballaggio: 2 pezzi con guarnizione EMI e accessori di montaggio.

Zinc plated steel bottom plate for installing EMI cables into floor standing enclosures

EMI cables can be directly earthed to the bottom plates using the hammer head cones

EMI cables are directly earthed to the enclosure's frame through the bottom plate creating a "Faraday cage" maintaining the EMC performance of the enclosure

Zinc plated bottom plates should be used in combination with EMC floor standing enclosures

PRODUCT ATTRIBUTES

Width: 600 mm

Depth: 800 mm

Material: Steel

Finish: Plated

Color: Unpainted

Thickness: 1.5 mm

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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