We connect and protect

Cable Entrance Boxes For Power Distribution, MSCE

This galvanized cable entry box, MSCE, covers a partial depth of the enclosure. It has been tested according to IEC 61439, complies with form 4, and is available off the shelf. The box separates cable terminations from each functional unit and makes the terminations inaccessible from the cabling section, which in turn reduces potential health and safety hazards. Labour time to be spent is short as the holes for cable entry are pre-machined.

FEATURES

Description: Steel cable entrance box which lets us to build up a system with the terminations to functional unit separated from each other, meeting the Form 4. With the MSCE each functional unit (compartment) has its own integral glanding facility.

Material: 1.25 mm galvanized steel.

Delivery: 1 piece, grommets for the cables holes, and mounting material.

SPECIFICATIONS

Table 1/1

Catalog Number	Height	Width	Depth	Enclosure Material	Product Family	Material
MSCE200	170mm	105mm	37mm	Mild Steel	Free-Standing	Steel
MSCE300	270mm	105mm	95mm	Mild Steel	Free-Standing	Steel
MSCE150	120mm	105mm	20mm	Mild Steel	Free-Standing	Steel
MSCE250	220mm	105mm	95mm	Mild Steel	Free-Standing	Steel

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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