NSYSF20860M

Spacial SF compartmentalised enclosure - assembled - 2000x800x600 mm





Main Range Spacial Extended range Spacial SFM Application Compartmentalised application **Product or Component** Suitable enclosure Type 78.74 in (2000 mm) Enclosure nominal height 31.50 in (800 mm) Enclosure nominal width Enclosure nominal 23.62 in (600 mm) depth Enclosure mounting Floor-standing **Product Specific** Reduce the destructive effects of a short-circuit Application . Insulating the control of a device Device composition 1 structure

2 intermediate crossbars

2 panels for modularity top and bottom

1 rear panel 1 roof

Complementary

Structure type	Vertical uprights joined with top and bottom frames Formed from a single section Perforated structure with a pitch of 25 mm Panels and doors built into the structure
Mounting plate description	Without mounting plate
Type of gland plate	Without gland plate
Accessibility for operation	Sides of enclosure Rear Front
Removable parts	Rear panel by screws Roof by screws
Material	Frame galvanised steel Uprights galvanised steel Panels sheet steel Hinge zamak
Surface finish	Epoxy-polyester powder
Color	Gray RAL 7035)

Environment

Standards	IEC 62208	

Ordering and shipping details

<u> 0 0 </u>	
Category	80035-ENCLOSURE SYSTEMS FLOOR MOUNT
Discount Schedule	ES1
GTIN	3606485118802
Nbr. of units in pkg.	1
Package weight(Lbs)	171.96 lb(US) (78.0 kg)
Returnability	No
Country of origin	ES

Packing Units

Unit Type of Package 1	PCE
Package 1 Height	83.86 in (213 cm)
Package 1 width	33.27 in (84.5 cm)
Package 1 Length	27.17 in (69 cm)

Offer Sustainability

Green Premium product	
☑ REACh Declaration	
Yes	
Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration	
Yes	
₫Yes	
☑ China RoHS Declaration	
☑ Product Environmental Profile	

Contractual warranty

Warranty	18 months
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