## **NSYSF20450**

# Spacial SF enclosure without mounting plate - assembled - 2000x400x500 mm





## Main

Range	Spacial
Extended range	Spacial SF
Application	Multi-purpose
Product or component type	Suitable enclosure
Enclosure nominal height	2000 mm
Enclosure nominal width	400 mm
Enclosure nominal depth	500 mm
Enclosure mounting	Floor-standing
Device composition	1 roof 1 door 1 structure 1 rear panel 1 locking system with handle: door

#### Complementary

Number of doors  Front: 1 door(s)  Door opening side  Lock type  4 points lock, handle with 5 mm double bar insert front door  Mounting plate description  Without mounting plate  Type of gland plate  Accessibility for operation  Front Rear Sides of enclosure  Removable parts  Door by screws hinge Rear panel by screws Mounting plate bracket by screws Sliding rail by screws Sliding rail by screws  Material  Frame: galvanised steel Uprights: galvanised steel Uprights: galvanised steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Structure type	Perforated structure with a pitch of 25 mm Vertical uprights joined with top and bottom frames Formed from a single section Panels and doors built into the structure	
Door opening side  Reversible (120°)  Lock type  4 points lock, handle with 5 mm double bar insert front door  Mounting plate description  Without mounting plate  Type of gland plate  Accessibility for operation  Front Rear Sides of enclosure  Removable parts  Door by screws hinge Rear panel by screws Roof by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws  Sliding rail by screws  Without gland plate  Frame: galvanised steel Uprights: galvanised steel Uprights: galvanised steel Panels: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Door type	Plain front	
Lock type 4 points lock, handle with 5 mm double bar insert front door  Mounting plate description Without mounting plate  Type of gland plate Without gland plate  Accessibility for operation Front Rear Sides of enclosure  Removable parts Door by screws hinge Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws  Material Frame: galvanised steel Uprights: galvanised steel Uprights: galvanised steel Door: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish Epoxy-polyester powder  Colour Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Number of doors	Front: 1 door(s)	
Mounting plate description  Without mounting plate  Without gland plate  Without gland plate  Accessibility for operation  Front Rear Sides of enclosure  Removable parts  Door by screws hinge Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws Sliding rail by screws  Material  Frame: galvanised steel Uprights: galvanised steel Door: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Door opening side	Reversible (120 °)	
Type of gland plate  Accessibility for operation  Front Rear Sides of enclosure  Removable parts  Door by screws hinge Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by sc	Lock type	4 points lock, handle with 5 mm double bar insert front door	
Accessibility for operation  Front Rear Sides of enclosure  Door by screws hinge Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws Musterial  Frame: galvanised steel Uprights: galvanised steel Uprights: galvanised steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Mounting plate description	Without mounting plate	
Removable parts  Door by screws hinge Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws  Material  Frame: galvanised steel Uprights: galvanised steel Uprights: galvanised steel Panels: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Type of gland plate	Without gland plate	
Rear panel by screws Roof by screws Mounting plate bracket by screws Sliding rail by screws  Material  Frame: galvanised steel Uprights: galvanised steel Door: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Accessibility for operation	Rear	
Uprights: galvanised steel Door: sheet steel Panels: sheet steel Hinge: zamak Handle: polyamide 6 with 30 % fibre glass  Surface finish  Epoxy-polyester powder  Colour  Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Removable parts	Rear panel by screws Roof by screws Mounting plate bracket by screws	
Colour Enclosure: grey (RAL 7035) Handle: black (RAL 9005)	Material	Uprights: galvanised steel Door: sheet steel Panels: sheet steel Hinge: zamak	
Handle: black (RAL 9005)	Surface finish	Epoxy-polyester powder	
Net weight 66 kg	Colour		
	Net weight	66 kg	

#### Environment

Standards	IEC 62208
IP degree of protection	IP55 conforming to IEC 60529
IK degree of protection	IK10 conforming to IEC 62262

## Packing Units

Package 1 Weight	69.000 kg	
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### Offer Sustainability

REACh Declaration
Yes
Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Yes
₫Yes
<sup>™</sup> China RoHS Declaration
Product Environmental Profile

#### Contractual warranty

Warranty	18 months