

NSYSF20680P

Spacial SF enclosure with mounting plate - assembled - 2000x600x800 mm



Main

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| Range | Spacial |
| Product name | Spacial SF |
| Device application | Multi-purpose |
| Product or component type | Suitable enclosure |
| Enclosure nominal height | 2000 mm |
| Enclosure nominal width | 600 mm |
| Enclosure nominal depth | 800 mm |
| Enclosure mounting | Floor-standing |
| Device composition | 1 door 1 mounting plate 1 rear panel 1 roof 1 structure 1 locking system with handle for door 2 sliding rails 4 mounting plate bracket |

Complementary

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| Structure type | Formed from a single section Vertical uprights joined with top and bottom frames Panels and doors built into the structure Perforated structure with a pitch of 25 mm |
| Door type | Plain on front |
| Number of doors | 1 on front |
| Door opening side | Reversible 120 ° |
| Lock type | 4 points lock, handle with 5 mm double bar insert on front door |
| Mounting plate description | Plain |
| Type of gland plate | Without gland plate |
| Accessibility for operation | Front Rear Sides of enclosure |
| Removable parts | Rear panel fixed by screws Roof fixed by screws Door fixed by screws for hinge Mounting plate bracket fixed by screws Sliding rail fixed by screws Mounting plate fixed by screws for mounting plate bracket |
| Material | Galvanised steel for frame Galvanised steel for uprights Polyamide 6 with 30 % fibre glass for handle Sheet steel for door Sheet steel for panels Zamak for hinge |
| Surface finish | Epoxy-polyester powder |
| Colour | Enclosure : grey RAL 7035 Handle : black RAL 9005 |

Environment

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| standards | IEC 62208 |
| product certifications | BV DNV UL |
| IP degree of protection | IP55 conforming to IEC 60529 |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

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| IK degree of protection | IK10 conforming to IEC 62262 |
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Offer Sustainability

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| Sustainable offer status | Green Premium product |
| RoHS (date code: YYWW) | Compliant - since 0940 - Schneider Electric declaration of conformity |
| REACH | Reference not containing SVHC above the threshold |
| Product environmental profile | Available |
| Product end of life instructions | Need no specific recycling operations |

Contractual warranty

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| Warranty period | 18 months |
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