

# Product data sheet

Specifications



Wall mounted steel enclosure,  
Spacial S3DC, plain door, without  
plain chasis, 1000x800x250mm,  
IP66, IK10

NSYS3DC10825

## Main

Range	Spacial
Product name	Spacial S3DC
Application	Multi-purpose
Category	Compact enclosure
Enclosure nominal height	1000 mm
Enclosure nominal width	800 mm
Enclosure nominal depth	250 mm
Door type	Plain
Mounting plate description	Without mounting plate
Type of gland plate	Without gland plate
Installation accessory type	Wall-mounting
Device composition	1 body 1 door 1 lock

## Complementary

Body type	Gutter-shaped front profile double sheet thickness Single piece body
Number of doors	Front face: 1 door(s)
Door opening side	Reversible (120 °)
Lock type	3 points lock, screw driver insert
Accessibility for operation	Front
Removable parts	Door by hinges
Material	Steel
Surface finish	Epoxy-polyester powder
Colour	Grey (RAL 7035)
Standards	IEC 62208
Product certifications	UL
Product weight	32.6 kg

## Environment

NEMA degree of protection	NEMA 4X/13
IK degree of protection	IK10 conforming to IEC 62262
IP degree of protection	IP66 conforming to IEC 60529

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	30.5 cm
Package 1 Width	82.5 cm
Package 1 Length	110 cm
Package 1 Weight	32.6 kg
Unit Type of Package 2	PAM
Number of Units in Package 2	6
Package 2 Height	180 cm
Package 2 Width	100 cm
Package 2 Length	120 cm
Package 2 Weight	204 kg

## Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	<a href="#">REACH Declaration</a>
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) <a href="#">EU RoHS Declaration</a>
Mercury free	Yes
China RoHS Regulation	<a href="#">China RoHS declaration</a> Product out of China RoHS scope. Substance declaration for your information
RoHS exemption information	<a href="#">Yes</a>
Environmental Disclosure	<a href="#">Product Environmental Profile</a>

## Contractual warranty

Warranty	18 months
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## Recommended replacement(s)