

S3D

Characteristics	Spacial S3D
	Three steel enclosure definitions are available: • Enclosure with plain door. • Enclosure with plain door delivered with a galvanised plain mounting plate, not installed. • Enclosure with glazed door, 4 mm-thick Securit® glass.
Personnel protection	• Earth connection: Spacial S3D steel enclosures are equipped with M6 x 16 earth studs welded in the body and the door for equipotential connection. Earth braid to be ordered separately (see page 305). • Closing the enclosure: The enclosures are equipped from the height of 600 mm with three locking points with linkage, with a single control point, helping prevent the enclosures from being left ajar. Locks and inserts, page 57.
Material	Steel
Finish	Structured finish, epoxy polyester powder
Colour	RAL 7035 grey
Ingress protection rating	IP66 for the single-door enclosures and IP55 for the double door enclosures, according to IEC 60529
Mechanical protection rating	IK10 for the plain-door enclosures and IK08 for the glazed-door enclosures according to IEC 62262
Standards	Compliance with enclosure standards IEC 62208 The Spacial S3D wall-mounting enclosures are compliant with the RoHS directive
Certifications (see page 624)	• UL, CUL, BV, DNV-GL, ATEX (modified enclosure) • NEMA type 4, 4X for the single-door enclosures and NEMA type 12, 13 for the double door enclosures according to UL508A. Information on NEMA and UL classification on page 629 and 630 **Nuclear decontamination: RAL 7035 grey and AFNOR A550 tests available on demand.** **More information on coating properties on page 631 and 632** • Seismic behavior: 2.5G or 3G (details page 76)
Fixing	4 (or 6 studs for widths 1000 and 1200 (see page 74 and 75)) M8 x 25 shouldered backstuds for installing mounting plates and step slides, leaving a space of 10 mm behind them.
Supply	**Body** • Single-piece body (cross-shaped structure). Gutter-shaped front profile with double fold. **Flat rear** • M6 x 16 earthing screws for equipotential connection between the door and the body of the enclosure • Cable gland plate with marking for easy drilling and to enable the maximum access surface; Delivered with the enclosure. This plate is flush with the body of the enclosure (detail and other options on page 61) • Direct wall-mounting (4 Ø 10 holes for the sealing plugs for the the IP) or with the help of fixing lugs installed from the outside (to be ordered separately, see page 51) **Door** • Wall-mounting enclosure supplied with 3 mm double bar lock as standard • Polyurethane door gasket • M6 x 16 earthing screws for equipotential connection between the door and the body of the enclosure • Easily removable and reversible, with 20 mm return with double thickness granting excellent rigidity, opening to 120°, equipped with 2 or 3 invisible hinges (from the height of 800 mm) • Door opening to 180° with optional hinges (page 60) • For heights from 600 mm, three locking points with linkage, with a single control point. Simple reversal of linkage. Maximum load: 50 kg/m² • A handle is delivered which provides 2 functions: - Operating key - Tool for loosening the stud protection caps. This handle can be solidly attached to the locking system by means of a captive element • Perforated rails on the door, with drill holes with a diameter of 4.2 mm in steps of 25 mm: - 2 vertical rails from the height of 400 mm - 2 vertical rails and 2 horizontal rails from the width of 800 mm

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

S3D Steel wall-mounting enclosures

- Ingress protection rating: IP66 for the single-door enclosures and IP55 for the double door enclosures, according to IEC 60529
- For other dimensions, see our application offer.
- Enclosure without mounting plate..
- In inverted use of silkscreened mounting plates, the marking is inverted.

Dimensions [1]						Door			Mounting plates		
											
Height (mm)	Width (mm)	Depth (mm)	Doors	IP	Weight (kg) [2]	Plain without mounting plate	Plain with mounting plate	Glazed without mounting plate	Plain	Silkscreened [3]	Microperforated
300	200	150	1	66	3.02	NSYS3D3215	NSYS3D3215P	-	NSYMM32	-	NSYMF32
300	250	150	1	66	3.48	NSYS3D32515	NSYS3D32515P	NSYS3D32515T	NSYMM3025	-	-
300	300	150	1	66	3.90	NSYS3D3315	NSYS3D3315P	NSYS3D3315T	NSYMM33	-	NSYMF33
300	300	200	1	66	4.50	NSYS3D3320	NSYS3D3320P	NSYS3D3320T	NSYMM33	-	NSYMF33
300	400	150	1	66	4.82	NSYS3D3415	NSYS3D3415P	NSYS3D3415T	NSYMM43	NSYMS43	NSYMF43
300	400	200	1	66	5.60	NSYS3D3420	NSYS3D3420P	NSYS3D3420T	NSYMM43	NSYMS43	NSYMF43
400	300	150	1	66	4.90	NSYS3D4315	NSYS3D4315P	NSYS3D4315T	NSYMM43	NSYMS43	NSYMF43
400	300	200	1	66	5.00	NSYS3D4320	NSYS3D4320P	NSYS3D4320T	NSYMM43	NSYMS43	NSYMF43
400	400	200	1	66	6.50	NSYS3D4420	NSYS3D4420P	NSYS3D4420T	NSYMM44	NSYMS44	NSYMF44
400	600	200	1	66	10.50	NSYS3D4620	NSYS3D4620P	NSYS3D4620T	NSYMM64	NSYMS64	NSYMF64
400	600	250	1	66	12.00	NSYS3D4625	NSYS3D4625P	NSYS3D4625T	NSYMM64	NSYMS64	NSYMF64
500	300	200	1	66	7.50	NSYS3D5320	NSYS3D5320P	NSYS3D5320T	NSYMM53	NSYMS53	NSYMF53
500	400	200	1	66	9.30	NSYS3D5420	NSYS3D5420P	NSYS3D5420T	NSYMM54	NSYMS54	NSYMF54
500	400	250	1	66	10.20	NSYS3D5425	NSYS3D5425P	NSYS3D5425T	NSYMM54	NSYMS54	NSYMF54
500	500	200	1	66	11.18	NSYS3D5520	NSYS3D5520P	NSYS3D5520T	NSYMM55	NSYMS55	NSYMF55
500	500	250	1	66	12.06	NSYS3D5525	NSYS3D5525P	NSYS3D5525T	NSYMM55	NSYMS55	NSYMF55
600	400	200	1	66	11.00	NSYS3D6420	NSYS3D6420P	NSYS3D6420T	NSYMM64	NSYMS64	NSYMF64
600	400	250	1	66	12.00	NSYS3D6425	NSYS3D6425P	NSYS3D6425T	NSYMM64	NSYMS64	NSYMF64
600	500	250	1	66	16.20	NSYS3D6525	NSYS3D6525P	NSYS3D6525T	NSYMM65	-	NSYMF65
600	600	200	1	66	14.00	NSYS3D6620	NSYS3D6620P	NSYS3D6620T	NSYMM66	NSYMS66	NSYMF66
600	600	250	1	66	15.00	NSYS3D6625	NSYS3D6625P	NSYS3D6625T	NSYMM66	NSYMS66	NSYMF66
600	600	300	1	66	17.00	NSYS3D6630	NSYS3D6630P	NSYS3D6630T	NSYMM66	NSYMS66	NSYMF66
600	600	400	1	66	19.00	NSYS3D6640	NSYS3D6640P	NSYS3D6640T	NSYMM66	NSYMS66	NSYMF66
600	800	300	1	66	25.50	NSYS3D6830	NSYS3D6830P	NSYS3D6830T	NSYMM86	NSYMS86	NSYMF86
700	500	250	1	66	15.00	NSYS3D7525	NSYS3D7525P	NSYS3D7525T	NSYMM75	NSYMS75	NSYMF75
800	600	200	1	66	21.00	NSYS3D8620	NSYS3D8620P	NSYS3D8620T	NSYMM86	NSYMS86	NSYMF86
800	600	250	1	66	23.00	NSYS3D8625	NSYS3D8625P	NSYS3D8625T	NSYMM86	NSYMS86	NSYMF86
800	600	300	1	66	25.00	NSYS3D8630	NSYS3D8630P	NSYS3D8630T	NSYMM86	NSYMS86	NSYMF86
800	600	400	1	66	29.00	NSYS3D8640	NSYS3D8640P	NSYS3D8640T	NSYMM86	NSYMS86	NSYMF86
800	800	250	1	66	30.00	NSYS3D8825	NSYS3D8825P	NSYS3D8825T	NSYMM88	-	NSYMF88
800	800	300	1	66	32.00	NSYS3D8830	NSYS3D8830P	NSYS3D8830T	NSYMM88	-	NSYMF88
800	1000	300	1	66	38.00	NSYS3D81030	NSYS3D81030P	-	NSYMM108	-	NSYMF108
800	1000	300	2	55	43.50	NSYS3D81030D	NSYS3D81030DP	-	NSYMM108	-	NSYMF108
800	1200	300	2	55	46.00	NSYS3D81230D	NSYS3D81230DP	-	NSYMM128	-	NSYMF128
1000	600	250	1	66	28.00	NSYS3D10625	NSYS3D10625P	NSYS3D10625T	NSYMM106	-	NSYMF106
1000	600	300	1	66	30.60	NSYS3D10630	NSYS3D10630P	NSYS3D10630T	NSYMM106	-	NSYMF106
1000	600	400	1	66	33.00	NSYS3D10640	NSYS3D10640P	NSYS3D10640T	NSYMM106	-	NSYMF106
1000	800	250	1	66	35.00	NSYS3D10825	NSYS3D10825P	NSYS3D10825T	NSYMM108	-	NSYMF108
1000	800	300	1	66	38.00	NSYS3D10830	NSYS3D10830P	NSYS3D10830T	NSYMM108	-	NSYMF108
1000	800	400	1	66	42.00	NSYS3D10840	NSYS3D10840P	NSYS3D10840T	NSYMM108	-	NSYMF108
1000	1000	300	1	66	46.00	NSYS3D101030	NSYS3D101030P	NSYS3D101030T	NSYMM1010	-	NSYMF1010
1000	1000	300	2	55	46.00	NSYS3D101030D	NSYS3D101030DP	NSYS3D101030DT	NSYMM1010	-	NSYMF1010
1000	1200	300	2	55	53.00	NSYS3D101230D	NSYS3D101230DP	-	NSYMM1210	-	NSYMF1210
1000	1200	400	2	55	60.00	NSYS3D101240D	NSYS3D101240DP	-	NSYMM1210	-	NSYMF1210
1200	600	300	1	66	37.00	NSYS3D12630	NSYS3D12630P	NSYS3D12630T	NSYMM126	-	NSYMF126
1200	600	400	1	66	42.00	NSYS3D12640	NSYS3D12640P	NSYS3D12640T	NSYMM126	-	NSYMF126
1200	800	300	1	66	45.00	NSYS3D12830	NSYS3D12830P	NSYS3D12830T	NSYMM128	-	NSYMF128
1200	800	400	1	66	49.00	NSYS3D12840	NSYS3D12840P	NSYS3D12840T	NSYMM128	-	NSYMF128
1200	1000	300	1	66	53.00	NSYS3D121030	NSYS3D121030P	NSYS3D121030T	NSYMM1210	-	NSYMF1210
1200	1000	300	2	55	54.00	NSYS3D121030D	NSYS3D121030DP	NSYS3D121030DT	NSYMM1210	-	NSYMF1210
1200	1000	400	2	55	61.00	NSYS3D121040D	NSYS3D121040DP	-	NSYMM1210	-	NSYMF1210
1200	1200	300	2	55	64.00	NSYS3D121230D	NSYS3D121230DP	-	NSYMM1212	-	2x NSYMF126 [4]
1200	1200	400	2	55	90.00	NSYS3D121240D	NSYS3D121240DP	-	NSYMM1212	-	2x NSYMF126 [4]
1400	1000	300	2	55	80.00	NSYS3D141030D	NSYS3D141030DP	-	NSYMM1410	-	-

[1] For other dimensions, see our application offer, page 14.
[2] Enclosure without mounting plate.
[3] In inverted use, the marking is inverted.
[4] Order **NSYCRNGSDR** for double mounting of the mounting plates
[5] Order nuts ref. **NSYAMCSF**. Steel siderail ref. **NSYMDVR12**.
[6] When width ≥ 1000 ref. **NSYEMR** is mandatory (see on page 74).
[7] Possible assembling to ref. **NSYDLM84** or **NSYDLM112**.

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

				Modular mounting plate			Cross rails	
								
Telequick	Bakelite	Modules	Modular chassis DLM Steel	Modular chassis DLA Insulated	DIN rail chassis	Typ	Aluminium vertical rails [5]	Door cross rails
NSYMR32	NSYMB32	-	-	-	-	-	NSYMDVR3	-
NSYMR3025	NSYMB3025	-	-	-	-	-	NSYMDVR3	-
NSYMR33	NSYMB33	-	-	-	NSYMD33	B	NSYMDVR3	-
NSYMR33	NSYMB33	-	-	-	NSYMD33	B	NSYMDVR3	-
NSYMR34	NSYMB43	-	-	-	-	-	NSYMDVR3	-
NSYMR34	NSYMB43	-	-	-	-	-	NSYMDVR3	-
NSYMR43	NSYMB43	24	NSYDLM24	-	NSYMD43	B	NSYMDVR4	-
NSYMR43	NSYMB43	24	NSYDLM24	NSYDLA24G	NSYMD43	B	NSYMDVR4	-
NSYMR44	-	-	-	-	-	-	NSYMDVR4	NSYTFPCRN4
NSYMR46	NSYMB64	-	-	-	-	-	NSYMDVR4	NSYTFPCRN6
NSYMR46	NSYMB64	-	-	-	-	-	NSYMDVR4	NSYTFPCRN6
NSYMR53	-	-	-	-	-	-	NSYMDVR5	-
NSYMR54	NSYMB54	48	NSYDLM48	NSYDLA48G	NSYMD54	B	NSYMDVR5	NSYTFPCRN4
NSYMR54	NSYMB54	48	NSYDLM48	-	NSYMD54	B	NSYMDVR5	NSYTFPCRN4
NSYMR55	-	-	-	-	-	-	NSYMDVR5	NSYTFPCRN5
NSYMR55	-	-	-	-	-	-	NSYMDVR5	NSYTFPCRN5
NSYMR64	NSYMB64	48	NSYDLM48P	NSYDLA48PG	NSYMD64	B	NSYMDVR6	NSYTFPCRN4
NSYMR64	NSYMB64	48	NSYDLM48P	NSYDLA48PG	NSYMD64	B	NSYMDVR6	NSYTFPCRN4
NSYMR65	NSYMB65	-	-	-	-	-	NSYMDVR6	-
NSYMR66	-	84	NSYDLM84P	-	NSYMD66	A	NSYMDVR6	NSYTFPCRN6
NSYMR66	-	84	NSYDLM84P	-	NSYMD66	A	NSYMDVR6	NSYTFPCRN6
NSYMR66	-	84	NSYDLM84P	-	NSYMD66	A	NSYMDVR6	NSYTFPCRN6
NSYMR66	-	84	NSYDLM84P	-	NSYMD66	A	NSYMDVR6	NSYTFPCRN6
NSYMR68	NSYMB86	-	-	-	NSYMD86	A	NSYMDVR6	NSYTFPCRN8
NSYMR75	NSYMB75	66	NSYDLM66	NSYDLA66G	NSYMD75	B	NSYMDVR7	NSYTFPCRN5
NSYMR86	NSYMB86	84 [7]	NSYDLM84	NSYDLA84G / NSYDLA112G	NSYMD86	A	NSYMDVR8	NSYTFPCRN6
NSYMR86	NSYMB86	112 [7]	NSYDLM112	NSYDLA84G / NSYDLA112G	NSYMD86	A	NSYMDVR8	NSYTFPCRN6
NSYMR86	NSYMB86	112 [7]	NSYDLM112	NSYDLA84G / NSYDLA112G	NSYMD86	A	NSYMDVR8	NSYTFPCRN6
NSYMR86	NSYMB86	112 [7]	NSYDLM112	NSYDLA84G / NSYDLA112G	NSYMD86	A	NSYMDVR8	NSYTFPCRN6
NSYMR88	-	-	-	-	-	-	NSYMDVR8	NSYTFPCRN8
NSYMR88	-	-	-	-	-	-	NSYMDVR8	NSYTFPCRN8
NSYMR810	NSYMB108	-	-	-	-	-	NSYMDVR8	NSYTFPCRN10
NSYMR810	NSYMB108	-	-	-	-	-	NSYMDVR8	-
2x NSYMR86 (4)	2x NSYMB86 [4]	-	-	-	2x NSYMD86 [4]	A	NSYMDVR8	-
NSYMR106	NSYMB106	168	NSYDLM168	-	-	-	NSYMDVR10	NSYTFPCRN6
NSYMR106	NSYMB106	168	NSYDLM168	-	-	-	NSYMDVR10	NSYTFPCRN6
NSYMR106	NSYMB106	168	NSYDLM168	-	-	-	NSYMDVR10	NSYTFPCRN6
NSYMR108	NSYMB108	234	NSYDLM240	NSYDLA234G	NSYMD108	A	NSYMDVR10	NSYTFPCRN8
NSYMR108	NSYMB108	234	NSYDLM240	NSYDLA234G	NSYMD108	A	NSYMDVR10	NSYTFPCRN8
NSYMR108	NSYMB108	234	NSYDLM240	NSYDLA234G	NSYMD108	A	NSYMDVR10	NSYTFPCRN8
NSYMR1012 [6]	-	-	-	-	-	-	NSYMDVR10	NSYTFPCRN10
NSYMR1012 [6]	-	-	-	-	-	-	NSYMDVR10	-
NSYMR1012 [6]	NSYMB1210	-	-	-	-	-	NSYMDVR10	-
NSYMR1012 [6]	NSYMB1210	-	-	-	-	-	NSYMDVR10	-
-	-	-	-	-	-	-	NSYMDVR12	-
-	-	-	-	-	-	-	NSYMDVR12	-
NSYMR128	-	-	-	-	NSYMD128	A	NSYMDVR12	NSYTFPCRN8
NSYMR128	-	-	-	-	NSYMD128	A	NSYMDVR12	NSYTFPCRN8
NSYMR1210 [6]	NSYMB1210	-	-	-	-	-	NSYMDVR12	NSYTFPCRN10
NSYMR1210 [6]	NSYMB1210	-	-	-	-	-	NSYMDVR12	-
NSYMR1210 [6]	NSYMB1210	-	-	-	-	-	NSYMDVR12	-
2x NSYMR126 [4]	-	-	-	-	-	-	NSYMDVR12	-
2x NSYMR126 [4]	-	-	-	-	-	-	NSYMDVR12	-
NSYMR1410 [6]	-	-	-	-	-	-	-	-

Wall fixing lugs: page 51
Steel: **NSYAEFPFSC**
Stainless steel: **NSYAEFPFXSC**

Reinforcement for heavy loads: page 51
NSYAEFAHLBSC
Locking accessories: page 58

Door accessories: page 300
Clip-on nuts: page 270
Self-tapping screw: **NSYS13M5HS** / page 271

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

S3D Steel wall-mounting enclosures

- Ingress protection rating: IP66 for the single-door enclosures and IP55 for the double door enclosures, according to IEC 60529
- For other dimensions, see our application offer.
- Enclosure without mounting plate..
- In inverted use of silkscreened mounting plates, the marking is inverted.



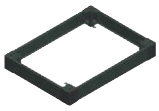





Dimensions [1]			Electronics and networks, 19'' racks				Cable entry accessories, Cable gland plates				
Height (mm)	Width (mm)	Depth (mm)	Fixed	No. of U	Swing	No. of U	Entry type	Standard steel	Aluminium	Steel with cut-out for FL membrane [2]	FlexiCable [6]
300	200	150	-	-	-	-	A	NSYTLA	NSYTLAU	-	-
300	250	150	-	-	-	-	A	NSYTLA	NSYTLAU	-	-
300	300	150	-	-	-	-	B	NSYTLB	NSYTLBU	NSYTLBFL	-
300	300	200	-	-	-	-	C	NSYTLC	NSYTLCU	NSYTLCFL	NSYTLCME
300	400	150	-	-	-	-	B	NSYTLB	NSYTLBU	NSYTLBFL	-
300	400	200	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
400	300	150	-	-	-	-	B	NSYTLB	NSYTLBU	NSYTLBFL	-
400	300	200	-	-	-	-	C	NSYTLC	NSYTLCU	NSYTLCFL	NSYTLCME
400	400	200	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
400	600	200	NSYVDM8UF	8	NSYVDM7UP	7	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
400	600	250	NSYVDM8UF	8	NSYVDM7UP	7	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
500	300	200	-	-	-	-	C	NSYTLC	NSYTLCU	NSYTLCFL	NSYTLCME
500	400	200	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
500	400	250	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
500	500	200	-	-	-	-	E	NSYTLE	NSYTLEU	NSYTLEFL	NSYTLEME
500	500	250	-	-	-	-	E	NSYTLE	NSYTLEU	NSYTLEFL	NSYTLEME
600	400	200	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
600	400	250	-	-	-	-	D	NSYTLD	NSYTLDU	NSYTLDFL	NSYTLDME
600	500	250	-	-	-	-	E	NSYTLE	NSYTLEU	NSYTLEFL	NSYTLEME
600	600	200	NSYVDM12UF	12	NSYVDM11UP	11	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
600	600	250	NSYVDM12UF	12	NSYVDM11UP	11	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
600	600	300	NSYVDM12UF	12	NSYVDM11UP	11	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
600	600	400	NSYVDM12UF	12	NSYVDM11UP	11	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
600	800	300	-	-	-	-	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
700	500	250	-	-	-	-	E	NSYTLE	NSYTLEU	NSYTLEFL	NSYTLEME
800	600	200	NSYVDM17UF	17	NSYVDM16UP	16	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
800	600	250	NSYVDM17UF	17	NSYVDM16UP	16	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
800	600	300	NSYVDM17UF	17	NSYVDM16UP	16	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
800	600	400	NSYVDM17UF	17	NSYVDM16UP	16	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
800	800	250	-	-	-	-	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
800	800	300	-	-	-	-	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
800	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
800	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
800	1200	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1000	600	250	NSYVDM21UF	21	NSYVDM20UP	20	F	NSYTLF	NSYTLFU	NSYTLFFL	NSYTLFME
1000	600	300	NSYVDM21UF	21	NSYVDM20UP	20	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
1000	600	400	NSYVDM21UF	21	NSYVDM20UP	20	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
1000	800	250	-	-	NSYVDM20U8P	20	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
1000	800	300	-	-	NSYVDM20U8P	20	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
1000	800	400	-	-	NSYVDM20U8P	20	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
1000	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1000	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1000	1200	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1000	1200	400	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1200	600	300	-	-	-	-	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
1200	600	400	-	-	-	-	G	NSYTLG	NSYTLGU	NSYTLG2FL (5)	NSYTLGME
1200	800	300	-	-	NSYVDM25U8P	25	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
1200	800	400	-	-	NSYVDM25U8P	25	D [4]	NSYTLD	NSYTLDU	NSYTLDFL	2x NSYTLDME
1200	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1200	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1200	1000	400	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1200	1200	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1200	1200	400	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME
1400	1000	300	-	-	-	-	E [4]	NSYTLE	NSYTLEU	NSYTLEFL	2x NSYTLEME

[1] For other dimensions, see our application offer, page 14.
[2] FL13 for entry type A and B FL21 for all other entries.
[3] To adjust the depth of the internal door, please order the step slides.
[4] 2 plates.
[5] Exists with 1 cut-out **NSYTLGFL**.
[6] Cable entry FlexiCable IP55

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

	Composition accessories					Plinths			
						 100 mm		 200 mm	
	Internal door [3]	Step slides	Canopy	Fixing on post	Full width wall fixing lugs	Single plinths side plate [9]	Single plinths front plate [9]	Single plinths side plate [7] [9]	Single plinths front plate [7] [9]
	-	-	NSYTJ2015	-	NSYAEFPFS3DW20	-	-	-	-
	-	-	NSYTJ2515	-	-	-	-	-	-
	-	-	NSYTJ3015	NSYSFPSC30	NSYAEFPFS3DW30	-	-	-	-
	-	NSYSDCR200	NSYTJ3020	NSYSFPSC30	NSYAEFPFS3DW30	-	-	-	-
	-	-	NSYTJ4015	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	-	NSYSDCR200	NSYTJ4020	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	NSYPIN43	-	NSYTJ3015	NSYSFPSC30	NSYAEFPFS3DW30	-	-	-	-
	NSYPIN43	NSYSDCR200	NSYTJ3020	NSYSFPSC30	NSYAEFPFS3DW30	-	-	-	-
	-	NSYSDCR200	NSYTJ4020	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	-	NSYSDCR200	NSYTJ6020	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	-	NSYSDCR250	NSYTJ6025	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	-	NSYSDCR200	NSYTJ3020	NSYSFPSC30	NSYAEFPFS3DW30	-	-	-	-
	NSYPIN54	NSYSDCR200	NSYTJ4020	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	NSYPIN54	NSYSDCR250	NSYTJ4025	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	-	NSYSDCR200	NSYTJ5020	NSYSFPSC50	NSYAEFPFS3DW50	-	-	-	-
	-	NSYSDCR250	NSYTJ5025	NSYSFPSC50	NSYAEFPFS3DW50	-	-	-	-
	NSYPIN64	NSYSDCR200	NSYTJ4020	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	NSYPIN64	NSYSDCR250	NSYTJ4025	NSYSFPSC40	NSYAEFPFS3DW40	-	-	-	-
	-	NSYSDCR250	NSYTJ5025	NSYSFPSC50	NSYAEFPFS3DW50	-	-	-	-
	-	NSYSDCR200	NSYTJ6020	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	-	NSYSDCR250	NSYTJ6025	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	-	NSYSDCR300	NSYTJ6030	NSYSFPSC60	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS3100SD	NSYSPF6200	NSYSPS3200SD
	-	NSYSDCR400	NSYTJ6040	NSYSFPSC60	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS4100SD	NSYSPF6200	NSYSPS4200SD
	-	NSYSDCR300	NSYTJ8030	NSYSFPSC80	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS3100SD	NSYSPF8200	NSYSPS3200SD
	NSYPIN75	NSYSDCR250	NSYTJ5025	NSYSFPSC50	NSYAEFPFS3DW50	-	-	-	-
	NSYPIN86	NSYSDCR200	NSYTJ6020	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	NSYPIN86	NSYSDCR250	NSYTJ6025	NSYSFPSC60	NSYAEFPFS3DW60	-	-	-	-
	NSYPIN86	NSYSDCR300	NSYTJ6030	NSYSFPSC60	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS3100SD	NSYSPF6200	NSYSPS3200SD
	NSYPIN86	NSYSDCR400	NSYTJ6040	NSYSFPSC60	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS4100SD	NSYSPF6200	NSYSPS4200SD
	-	NSYSDCR250	NSYTJ8025	NSYSFPSC80	NSYAEFPFS3DW80	-	-	-	-
	-	NSYSDCR300	NSYTJ8030	NSYSFPSC80	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS3100SD	NSYSPF8200	NSYSPS3200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR300 [8]	NSYTJ12030	-	NSYAEFPFS3DW120	-	-	-	-
	NSYPIN106	NSYSDCR250	NSYTJ6025	-	NSYAEFPFS3DW60	-	-	-	-
	NSYPIN106	NSYSDCR300	NSYTJ6030	-	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS3100SD	NSYSPF6200	NSYSPS3200SD
	NSYPIN106	NSYSDCR400	NSYTJ6040	-	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS4100SD	NSYSPF6200	NSYSPS4200SD
	NSYPIN108	NSYSDCR250	NSYTJ8025	-	NSYAEFPFS3DW80	-	-	-	-
	NSYPIN108	NSYSDCR300	NSYTJ8030	-	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS3100SD	NSYSPF8200	NSYSPS3200SD
	NSYPIN108	NSYSDCR400	NSYTJ8040	-	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS4100SD	NSYSPF8200	NSYSPS4200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR300 [8]	NSYTJ12030	-	NSYAEFPFS3DW120	NSYSPF12100	NSYSPS3100SD	NSYSPF12200	NSYSPS3200SD
	-	NSYSDCR400 [8]	NSYTJ12040	-	NSYAEFPFS3DW120	NSYSPF12100	NSYSPS4100SD	NSYSPF12200	NSYSPS4200SD
	NSYPIN126	NSYSDCR300	NSYTJ6030	-	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS3100SD	NSYSPF6200	NSYSPS3200SD
	NSYPIN126	NSYSDCR400	NSYTJ6040	-	NSYAEFPFS3DW60	NSYSPF6100	NSYSPS4100SD	NSYSPF6200	NSYSPS4200SD
	NSYPIN128	NSYSDCR300	NSYTJ8030	-	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS3100SD	NSYSPF8200	NSYSPS3200SD
	NSYPIN128	NSYSDCR400	NSYTJ8040	-	NSYAEFPFS3DW80	NSYSPF8100	NSYSPS4100SD	NSYSPF8200	NSYSPS4200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD
	-	NSYSDCR400	NSYTJ10040	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS4100SD	NSYSPF10200	NSYSPS4200SD
	-	NSYSDCR300 [8]	NSYTJ12030	-	NSYAEFPFS3DW120	NSYSPF12100	NSYSPS3100SD	NSYSPF12200	NSYSPS3200SD
	-	NSYSDCR400 [8]	NSYTJ12040	-	NSYAEFPFS3DW120	NSYSPF12100	NSYSPS4100SD	NSYSPF12200	NSYSPS4200SD
	-	NSYSDCR300	NSYTJ10030	-	NSYAEFPFS3DW100	NSYSPF10100	NSYSPS3100SD	NSYSPF10200	NSYSPS3200SD

[7] Also available in ventilated version with cable gland for widths of 600 and 800, see page 97.

[8] For the double mounting plates, order also ref. **NSYSDRSDCR300** (D300) or **NSYSDRSDCR400** (D400).

[9] To install the plinth to a wall-mounting enclosure, order ref. **NSYAPFWM**.

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

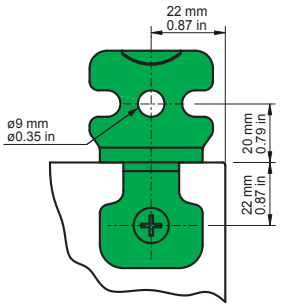
Dimensions			Composition accessories				
							
Height (mm)	Width (mm)	Depth (mm)	Support pillar adaption plate	Support pillar	Floor stand kit for wall-mounting 300 mm	400 mm	Support bracket for enclosure with anti-tilt kit and reinforcement1400 mm (1)
300	200	150	-	-	-	-	NSYCOCNS1400
300	250	150	-	-	-	-	NSYCOCNS1400
300	300	150	NSYAEFP315S3D	NSYCOCN80	-	-	NSYCOCNS1400
300	300	200	NSYAEFP32S3D	NSYCOCN80	-	-	NSYCOCNS1400
300	400	150	NSYAEFP315S3D	NSYCOCN80	-	-	NSYCOCNS1400
300	400	200	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
400	300	150	NSYAEFP315S3D	NSYCOCN80	-	-	NSYCOCNS1400
400	300	200	NSYAEFP32S3D	NSYCOCN80	-	-	NSYCOCNS1400
400	400	200	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
400	600	200	-	-	-	-	NSYCOCNS1400
400	600	250	-	-	-	-	NSYCOCNS1400
500	300	200	NSYAEFP32S3D	NSYCOCN80	-	-	NSYCOCNS1400
500	400	200	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
500	400	250	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
500	500	200	-	-	-	-	NSYCOCNS1400
500	500	250	-	-	-	-	NSYCOCNS1400
600	400	200	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
600	400	250	NSYAEFP42S3D	NSYCOCN80	-	-	NSYCOCNS1400
600	500	250	-	-	-	-	NSYCOCNS1400
600	600	200	-	-	-	-	NSYCOCNS1400
600	600	250	-	-	-	-	NSYCOCNS1400
600	600	300	-	-	-	-	NSYCOCNS1400
600	600	400	-	-	-	-	NSYCOCNS1400
600	800	300	-	-	-	-	NSYCOCNS1400
700	500	250	-	-	-	-	NSYCOCNS1400
800	600	200	-	-	-	-	NSYCOCNS1400
800	600	250	-	-	-	-	NSYCOCNS1400
800	600	300	-	-	-	-	NSYCOCNS1400
800	600	400	-	-	-	-	NSYCOCNS1400
800	800	250	-	-	-	-	NSYCOCNS1400
800	800	300	-	-	NSYWMK33	NSYWMK34	NSYCOCNS1400
800	1000	300	-	-	NSYWMK33	NSYWMK34	NSYCOCNS1400
800	1000	300	-	-	-	-	NSYCOCNS1400
800	1200	300	-	-	NSYWMK33	NSYWMK34	NSYCOCNS1400
1000	600	250	-	-	-	-	NSYCOCNS1400
1000	600	300	-	-	-	-	NSYCOCNS1400
1000	600	400	-	-	-	-	NSYCOCNS1400
1000	800	250	-	-	-	-	NSYCOCNS1400
1000	800	300	-	-	NSYWMK33	NSYWMK34	NSYCOCNS1400
1000	800	400	-	-	NSYWMK43	NSYWMK44	-
1000	1000	300	-	-	NSYWMK33	NSYWMK34	-
1000	1000	300	-	-	NSYWMK33	NSYWMK34	-
1000	1200	300	-	-	NSYWMK33	NSYWMK34	-
1000	1200	400	-	-	NSYWMK43	NSYWMK44	-
1200	600	300	-	-	-	-	-
1200	600	400	-	-	-	-	-
1200	800	300	-	-	NSYWMK33	NSYWMK34	-
1200	800	400	-	-	NSYWMK43	NSYWMK44	-
1200	1000	300	-	-	NSYWMK33	NSYWMK34	-
1200	1000	300	-	-	NSYWMK33	NSYWMK34	-
1200	1000	400	-	-	NSYWMK43	NSYWMK44	-
1200	1200	300	-	-	NSYWMK33	NSYWMK34	-
1200	1200	400	-	-	NSYWMK43	NSYWMK44	-
1400	1000	300	-	-	NSYWMK33	NSYWMK34	-

(1) Available in version 1800 mm: ref. **NSYCOCNS1800**.

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Comment:
You will find the weights of the Spacial S3D enclosures without mounting plate in the selection guide on page 46.



Wall fixing lugs


NSYAEFPFSC

- Set of 4 wall fixing lugs.
- Mounted directly on the rear of the enclosure, either in horizontal or vertical position.
- Wall-enclosure separation of 12 mm.
- Do not use for dynamic loads.
- Maximum load: 250 kg

Supply:
Supplied with fixing screws and pre-mounted sealing gaskets

Characteristics	References
Wall fixing lugs, passivated zinc-coated steel, for indoor enclosure	**NSYAEFPFSC**
Wall fixing lugs, 304L stainlesssteel, for outdoor enclosure	**NSYAEFPFXSC**


NSYAEFPFSC2

Supply:
4 fixing brackets + covers

Characteristics	References
Wall fixing lugs + cover, passivated zinc-coated steel + PA	**NSYAEFPFSC2**


NSYCAEFPF

Supply:
Kit of 4 covers

Characteristics	References
Cover for wall fixing brackets, PA	**NSYCAEFPF**

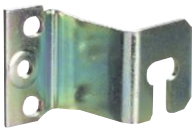
Kit for heavy loads


NSYAEFAHLBSC

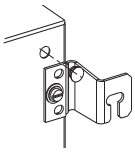
- Kit made up of 2 reinforcement pieces.
- To be mounted before installing the mounting plate in top position with the standard lugs (to be ordered separately).
- This kit is mandatory for wall-mounting enclosures bigger than 800 x 800 mm.
- Material: Passivated zinc-coated steel
- Maximum load: 400 kg

Characteristics	References
Kit for heavy loads	**NSYAEFAHLBSC**

Wall fixing lugs with wall-enclosure separation


NSYAEFPF40SC

- Batch of 4 wall fixing lugs.
- Separation of 40 mm from the wall at the rear of the enclosure.
- Need to drill a hole to help prevent rotation.
- Material: Passivated zinc-coated steel
- Maximum load: 100 kg

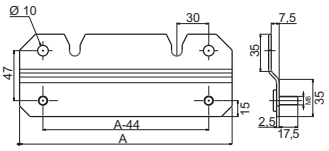


Characteristics	References
Wall fixing lugs with wall-enclosure separation	**NSYAEFPF40SC**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Full-width wall fixing lugs



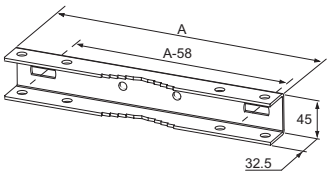
- Kit made of 2 parts (top and bottom).
- Screwed from the inside.
- Material: Passivated zinc-coated steel
- Maximum load: 350 kg

Comment:
For more information, see page 77


NSYAEFPFS3DW20

Characteristics	Width (mm)	A (mm)	References
Heavy load reinforcement	200	-	**NSYAEFPFS3DW20**
Heavy load reinforcement	300	295	**NSYAEFPFS3DW30**
Heavy load reinforcement	400	395	**NSYAEFPFS3DW40**
Heavy load reinforcement	500	495	**NSYAEFPFS3DW50**
Heavy load reinforcement	600	595	**NSYAEFPFS3DW60**
Heavy load reinforcement	800	795	**NSYAEFPFS3DW80**
Heavy load reinforcement	1000	-	**NSYAEFPFS3DW100**
Heavy load reinforcement	1200	-	**NSYAEFPFS3DW120**

Post fixing device for Spacial steel enclosure



- For indoor installations on posts with a maximum circumference of 675 mm (minimum diameter 150 mm and maximum diameter 215 mm).
- Rail fixed to the inserts in the rear of the enclosure with 8 mm screws.
- They allow the mounting of protection canopies.
- Material: Passivated zinc-coated steel
- Maximum load: 100 kg

Comment:
For more information, see page 77


NSYSFPSC30

Characteristics	Width (mm)	A (mm)	References
Post fixing	300	295	**NSYSFPSC30**
Post fixing	400	395	**NSYSFPSC40**
Post fixing	500	495	**NSYSFPSC50**
Post fixing	600	595	**NSYSFPSC60**
Post fixing	800	795	**NSYSFPSC80**

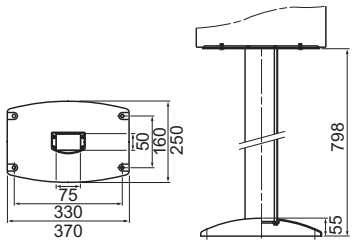
Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Support pillar


NSYCOCN80

- The support pillar is fixed directly to the bottom face of the Spacial steel enclosure by means of an adapter plate.
- The latter, to be ordered in addition to the pillar, replaces the cable gland plate.
- Overall height of the support foot: 800 mm.
- Mounting possible on all enclosures with dimensions up to 600 x 400 x 250 mm (except 200 x 200 x 150 mm and 250 x 200 x 150 mm enclosures).
- Material: Extruded aluminium
- Finish: Epoxy polyester paint
- Colour: RAL 7035 grey



Characteristics	Height (mm)	References
Support pillar	800	**NSYCOCN80**

Support pillar adaptation plate

- Description: Plate for fixing the support pillar on the enclosure.
- This plate replaces the cable gland plate delivered with the enclosure.
- Material: Steel
- Finish: Polyester powder
- Colour: RAL 7035 grey


NSYAEFP315S3D

Characteristics	For enclosure width (mm)	For enclosure depth (mm)	References
Support pillar adaptation plate	300-400	150	**NSYAEFP315S3D**
Support pillar adaptation plate	300	200	**NSYAEFP32S3D**
Support pillar adaptation plate	400	200-250	**NSYAEFP42S3D**

Support bracket for enclosure with anti-tilt kit and reinforcement


NSYCOCNS1400

- The support bracket is used when the enclosure cannot be hung from a wall or a post.
- Suitable for outdoor use.
- Maximum enclosure dimensions: 1000 x 800 x 300 mm.
- Floor attachment by standard M12 fastenings.
- Material: Steel
- Finish: Epoxy polyester paint
- Colour: RAL 7035 grey
- Maximum load: 120 kg

Characteristics	Height (mm)	References
Support bracket for enclosure with anti-tilt kit and reinforcement	1400	**NSYCOCNS1400**
Support bracket for enclosure with anti-tilt kit and reinforcement	1800	**NSYCOCNS1800**

Floor Stand Kit for wall-mounting enclosure

- Set of 2 feet, elevating wall-mounting enclosures.
- Cut-outs needed on enclosure – drilling template provided with the kit.
- Material: Steel
- Finish: Epoxy polyester paint
- Colour: RAL 7035 grey
- Thickness: Sides: 25/10^{e} mm, Base: 30/10^{e} mm
- Maximum load: **250** kg
- Compatible with Spacial S3D, S3DC enclosures.
- Enclosure depth 300 mm: When enclosures are equipped with a cable gland plate, it only fits with enclosures of width 800, 1000 and 1200 mm, except model H 600 x W 800 x D 300 mm.
- Enclosure depth 400 mm: When enclosures are equipped with a cable gland plate, it does not fit with enclosures of width 600 mm.

Supply:
2 platform feet (right and left) and fixing elements


NSYWMK33

Characteristics	Enclosure depth (mm)	(Inches)	Foot height (mm)	(Inches)	References
Floor stand for Spacial S3D	300	12	300	12	**NSYWMK33**
Floor stand for Spacial S3D	400	16	300	12	**NSYWMK43**
Floor stand for Spacial S3D	300	12	450	18	**NSYWMK34**
Floor stand for Spacial S3D	400	16	450	18	**NSYWMK44**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Front and rear plinths

Installation:
It is necessary to order separately the plinth fixing kit (ref. **NSYAPFWM**) composed by fixing hardware and drilling jig

Comment:
For more information, see page 96

- The front and rear of the plinth consists of 4 corners with 2 or 4 panels.
- Material: Folded sheet steel, corner with a thickness of 25/10e mm
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7022 grey
- Ingress protection rating: IP30 according to IEC 60529
- Mechanical protection rating: IK10 according to IEC 62262

Supply:
Height 100 mm: 4 corners, 2 panels (front and rear), 4 corner covers and fixing elements. Height 200 mm: 4 corners, 4 panels (2 front and 2 rear), 4 corner covers and fixing elements



NSYSPF6100



NSYSPF6200

Characteristics	Width (mm)	Height (mm)	References
Front plinths for Spacial	600	100	**NSYSPF6100**
Front plinths for Spacial	800	100	**NSYSPF8100**
Front plinths for Spacial	1000	100	**NSYSPF10100**
Front plinths for Spacial	1200	100	**NSYSPF12100**
Front plinths for Spacial	600	200	**NSYSPF6200**
Front plinths for Spacial	800	200	**NSYSPF8200**
Front plinths for Spacial	1000	200	**NSYSPF10200**
Front plinths for Spacial	1200	200	**NSYSPF12200**

Plinth side panels

- They are fixed to the corner of the plinth by 2 fixing screws.
- Folded sheet steel
- Finish: Structured finish, epoxy polyester powder
- Colour: RAL 7022 grey
- Ingress protection rating: IP30 according to IEC 60529
- Mechanical protection rating: Mechanical protection rating

Supply:
Height 100 mm: 2 side panels, 4 corner covers and fixing elements. Height 200 mm:
4 side panels (height of 100 mm, 2 for each side), 4 corner covers and fixing elements



NSYSPS3100SD



NSYSPS3200SD

Characteristics	Depth (mm)	Height (mm)	References
Side plinths for Spacial	300	100	**NSYSPS3100SD**
Side plinths for Spacial	400	100	**NSYSPS4100SD**
Side plinths for Spacial	300	200	**NSYSPS3200SD**
Side	400	200	**NSYSPS4200SD**

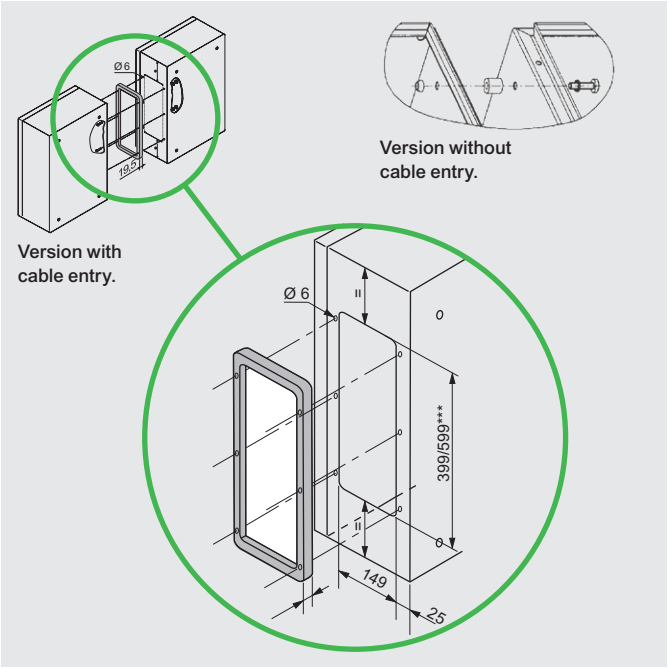
Stainless steel plinths (standard plinths page 141, ventilated plinths page 423) are compatible with steel wall-mounting S3D enclosures using an earthing cable reference **NSYEL226D13** (description page 305) to be ordered separatly.

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Coupling of S3D steel enclosures

- Available in 2 versions:
  Coupling version without cable entry.
  Version with coupling frame allowing the entry of cables.
- Separation of 17 mm between 2 coupled enclosures, allowing full opening of the doors.
- Allows lateral coupling of 2 enclosures.
- These frames allow the door to open to 120°.
- Material: Polyester charged with fibreglass, self-extinguishing
- Ingress protection rating: IP66 according to IEC 60529



Supply:
Kit made up of 4 spacers and their fixings. Mounting by screws, included

Coupling spacers


NSYAEUBUSC

Characteristics	References
Batch of 4 coupling spacers	**NSYAEUBUSC**

Coupling frame


NSYAEUBU41SC

Characteristics	References
Coupling frame, 435 x 185 mm	**NSYAEUBU41SC**
Coupling frame, 635 x 185 mm	**NSYAEUBU61SC**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

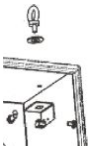
Steel wall-mounting enclosures

Eyebolts



NSYAELYTCRG8

- Set of two M8 eyebolts. They are fixed directly to the body of the floor-standing enclosure. Cannot be installed with the canopy in place or if it is planned to put one.
- Material: Zinc-coated moulded steel
- Maximum load: 200 kg per enclosure when slinging at 60°



Supply:
Reinforcing brackets attached to the rings
(these brackets also act as a drilling template)

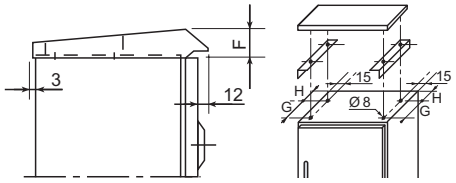
Characteristics	References
Batch of 2 M8 eyebolts	**NSYAELYTCRG8**

Protection canopy



NSYTJ2015

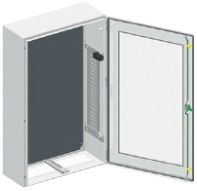
- Direct fixing to the body of the enclosure by four M6 screws.
- To be used for all outdoor installations.
- Material: Sheet steel
- Finish: Epoxy polyester paint
- Colour: RAL 7035 grey



Supply:
Delivered with the fixings required for installation

Characteristics	Width (mm)	Depth (mm)	F (mm)	G (mm)	H (mm)	References
Protection canopy	200	150	36	75	23	**NSYTJ2015**
Protection canopy	250	150	36	75	23	**NSYTJ2515**
Protection canopy	300	150	36	75	23	**NSYTJ3015**
Protection canopy	400	150	36	75	23	**NSYTJ4015**
Protection canopy	500	150	36	75	23	**NSYTJ5015**
Protection canopy	500	200	36	130	23	**NSYTJ5020**
Protection canopy	600	200	36	130	23	**NSYTJ6020**
Protection canopy	250	200	36	130	23	**NSYTJ2520**
Protection canopy	300	200	36	130	23	**NSYTJ3020**
Protection canopy	400	200	36	130	23	**NSYTJ4020**
Protection canopy	800	200	36	130	23	**NSYTJ8020**
Protection canopy	400	250	42	150	48	**NSYTJ4025**
Protection canopy	500	250	42	150	48	**NSYTJ5025**
Protection canopy	600	250	42	150	48	**NSYTJ6025**
Protection canopy	800	250	42	150	48	**NSYTJ8025**
Protection canopy	600	300	42	200	48	**NSYTJ6030**
Protection canopy	800	300	42	200	48	**NSYTJ8030**
Protection canopy	1000	300	42	200	48	**NSYTJ10030**
Protection canopy	1200	300	42	200	48	**NSYTJ12030**
Protection canopy	600	400	42	300	48	**NSYTJ6040**
Protection canopy	800	400	42	300	48	**NSYTJ8040**
Protection canopy	1000	400	42	300	48	**NSYTJ10040**
Protection canopy	1200	400	42	300	48	**NSYTJ12040**

Mounting rail



- Accessory designed to optimize the available space inside the enclosure.
- It is intended for the installation of switchgear to extend the chassis.
- Mounting possible after installing the mounting plate.
- It is mounted horizontally, with a single screw, on the side panels.
- Door switch mounting possibility.
- It is possible to vertically fasten **NSYSLCR●●** light cross rails (description on page 256) and **NSYSQCR●●** quick fixing cross rails (description on page 254).
- Material: Galvanised steel
- Maximum load: Static load: 6 kg (sides) and 1.5 kg (top);
  Dynamic load (transport horizontally): 2 kg according to ASTM D-4169-16
- Installation: In order to help ensure the electrical continuity in all cases it is recommended to use an earthing cable **NSYEL●●●D6** or **NSYEL●●●D8**, se page 305









Supply:
Set of 2 cross rails



NSYSUCR200WM

Characteristics	Cubicle depth (mm)	References
Mounting rail for wall mounting enclosure S3D/CRN	200	**NSYSUCR200WM**
Mounting rail for wall mounting enclosure S3D/CRN	250	**NSYSUCR250WM**
Mounting rail for wall mounting enclosure S3D/CRN	300	**NSYSUCR300WM**
Mounting rail for wall mounting enclosure S3D/CRN	400	**NSYSUCR400WM**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Standard handle

- Operating handle delivered with the enclosure.
- It can be attached to the locking system by means of a fixing element.
- It can also be used to loosen the caps helping protect the studs when painting.



NSYAEDLS3DKDB3

Characteristics	References
Standard handle	**NSYAEDLS3DKDB3**

Handle lock operated using screwdriver insert

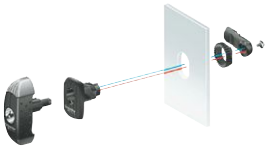


NSYTSMLS3D

Characteristics	References
Handle lock operated using screwdriver insert	**NSYTSMLS3D**

Standard handles with keys

- Attractive and ergonomic bi-material handle.
- Large range of barrels covering all the most common needs.
- The installation of the standard handle does not require the escutcheon to be removed.
- Locks may only be operated using the supplied keys.
- Composition: Delivered with 2 keys





NSYAEDL1242S3D

Characteristics	References
405	**NSYAEDL405S3D**
421	**NSYAEDL421S3D**
455	**NSYAEDL455S3D**
520	**NSYAEDL520S3D**
601	**NSYAEDL601S3D**
610E	**NSYAEDL610S3D**
705E	**NSYAEDL705S3D**
1242	**NSYAEDL1242S3D**
1332E	**NSYAEDL1332S3D**
1344E	**NSYAEDL1344S3D**
2124E	**NSYAEDL2124S3D**
2131A	**NSYAEDL2131S3D**
2132A	**NSYAEDL2132S3D**
2133A	**NSYAEDL2133S3D**
2241A	**NSYAEDL2241S3D**
2244E	**NSYAEDL2244S3D**
2314E	**NSYAEDL2314S3D**
2322A	**NSYAEDL2322S3D**
2331A	**NSYAEDL2331S3D**
2432E	**NSYAEDL2432S3D**
2433A	**NSYAEDL2433S3D**
3113A	**NSYAEDL3113S3D**
3123E	**NSYAEDL3123S3D**
3131A	**NSYAEDL3131AS3D**
3132A	**NSYAEDL3132S3D**
3432E	**NSYAEDL3432S3D**
3524E	**NSYAEDL3524S3D**
4322A	**NSYAEDL4322S3D**
4324E	**NSYAEDL4324S3D**
5124A	**NSYAEDL5124S3D**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Standard locks

- Spacial S3D wall-mounting enclosures are supplied with a 3 mm double bar lock as **standard**.
- Spare lock: Order ref. NSYAEDLS3DRL (escutcheon + cam + washer).
- Large range of standardised inserts covering all the most common needs.
- Installation and removal with a single screw.
- Material: Zamack + polyamide
- Ingress protection rating: IP66 according to IEC 60529

Supply:
Delivered with 1 plastic key



NSYAEDLS6S3D

Characteristics	References
6 mm square	**NSYAEDLS6S3D**
7 mm square	**NSYAEDLS7S3D**
8 mm square	**NSYAEDLS8S3D**
3 mm double bar	**NSYAEDLB3S3D**
5 mm double bar	**NSYAEDLB5S3D**
CNOMO 6.5 mm triangular	**NSYAEDLT6S3D**
8 mm triangular	**NSYAEDLT8S3D**

Barrel DIN kit

- Mounting of half-cylinder according to DIN 18252 (EN1303). Cam can be turned every 45°.
- Easy mounting instead of standard lock.
- Compatible with PLM barrels offer. See page 174. (Example: **NSYTL1242EME**).
- Material: Polyamide GF
- Ingress protection rating: IP66 according to IEC 60529

Supply:
Delivered with metal cam 1 point and metal cam 3 points



NSYAEDDINS3D

Characteristics	References
Barrel DIN kit	**NSYAEDDINS3D**

Double bar 3 mm metal lock

- Easy mounting instead of standard lock.
- Material: Zamak
- Ingress protection rating: IP66 according to IEC 60529

Supply:
Delivered with metal cam 1 point and metal cam 3 points



NSYAEDLB3MS3D

Characteristics	References
Double bar 3 mm metal lock	**NSYAEDLB3MS3D**

Metal cam kit 1 point and 3 points

- To adapt other locks.
- Material: Zinc-coated metal





NSYAEDLMETS3D

Characteristics	References
Metal cam kit 1 point and 3 points	**NSYAEDLMETS3D**

Lock with screwdriver insert and metal latch

- Material: Zamak
- Ingress protection rating: IP55 (IEC 60529)

Supply:
Delivered with housing, insert, fixing nut and metal cam 3 points



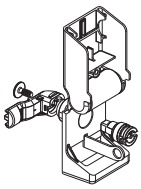
NSYAEDLSDS3D

Characteristics	References
Lock with screwdriver insert and metal latch	**NSYAEDLSDS3D**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Padlock





NSYAEDLPADS3D

- Easy mounting instead of the standard lock.
- Padlockable, Diameter 8 mm
- Material: Zamak
- Ingress protection rating: IP66 (IEC 60529)

Supply:
Delivered with metal key

Characteristics	References
Padlock	**NSYAEDLPADS3D**

Other locks with keys

- Material: Zamak
- Ingress protection rating: IP66 (IEC 60529)

Supply:
Delivered with metal cam 1 point
and metal cam 3 points



NSYAEDLEDF9S3D

Characteristics	References
EDF 900	**NSYAEDLEDF9S3D**
EDF 1300	**NSYAEDLEDF13S3D**
EDF 1400	**NSYAEDLEDF14S3D**

"Push-close" locking system

- The Spacial S3D enclosures can be transformed into push-close enclosures.
- The push-close enclosure is used in various applications and fully meets the security demands of the market.
- Locking system with a 6.5 mm push-close system in accordance with CNOMO standards.
- This system allows the door to be closed and locked by simply pushing it.
- System made up of a lock and a closure plate.
- It is only installed on enclosures with 1 locking point (H < 600 mm).
- Other dimensions: Contact us.
- Ingress protection rating: IP55 according to IEC 60529

Supply:
Delivered with metal cam 1 point



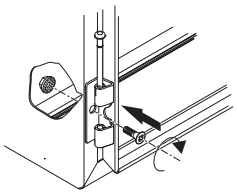
NSYAEDLPSS3D

Characteristics	References
"Push-close" locking system	**NSYAEDLPSS3D**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Door hinges





NSYAEDH180S3D



NSYAEDH120S3D

- Captive pin, indexed by a spring.
- Material: Zamak body for ref.**NSYAEDH180S3D**, treated sheet steel body for ref. **NSYAEDH120S3D**, aluminium pin
- Maximum load: For the 180° hinge, the maximum admissible load on the door is 20 kg/m²
- For the 120° hinge, the maximum admissible load on the door is 50 kg/m²

Supply:
Batch of 1 hinge, delivered with fixings

Characteristics	References
180° hinge for S3D enclosure	**NSYAEDH180S3D**
Standard 120° hinge for S3D	**NSYAEDH120S3D**

Door switch for wall-mounting enclosures



NSYINLCRN

- Switch/commutator unit equipped with support and fixings for direct fixing to the enclosure.
- Can be used to control lighting, air-conditioning units, etc.
- It is not compatible with installing the 19" swing rack and the internal door.
- NC + NO contact, 10 A/500 V.

Supply:
1 door switch and fixing elements

Characteristics	References
Door switch	**NSYINLCRN**

Wall-mounting door retainer Steel

To block the door in the open position.

- It is installed on enclosures with heights from 400 mm and widths from 300 mm.
- Door opening angle: 120°.
- Earthing connection of the enclosure by means of the reinforcement rail.
- Earthing accessories supplied with the enclosure (earth-connection wire to be ordered separately), see For more information, see page 305.
- Material: Steel

Comment:
It is not compatible with installing the 19" swing rack and the internal door.



NSYAEDRSCST

Characteristics	References
Wall-mounting door retainer Steel	**NSYAEDRSCST**

Wall-mounting door retainer Polyamide

To block the door in the open position.

- It is installed on the perforated rails of the enclosure doors at the required height.
- Material: Polyamide 6 (PA6)

Comment:
It is only installed on enclosures with a height of less than 400 mm (no perforated rails).



NSYAEDRS3DPA6

Characteristics	References
Wall-mounting door retainer Polyamide	**NSYAEDRS3DPA6**

Internal door

- Locking with 3 mm double bar lock.
- The internal door can be installed directly on the front face of the enclosure or on the step slides (not supplied as standard).
- To mount an inner door and a mounting plate at the same time on the step slides is possible as standard.
- Incompatible with the installation of the door stop and door switch. For further details, please consult us.
- Material: Steel
- Colour: RAL 7035 grey
- Maximum load: 30 kg/m²

Comment:
For more information, see page 79
(1) Equipped with welded vertical profiles in order to facilitate cable management.



NSYPIN43

Characteristics	High (mm)	Width (mm)	References
Internal door	400	300	**NSYPIN43**
Internal door	500	400	**NSYPIN54**
Internal door	600	400	**NSYPIN64**
Internal door	700	500	**NSYPIN75**
Internal door	800	600	**NSYPIN86**
Internal door	1000	600	**NSYPIN106** (1)
Internal door	1000	800	**NSYPIN108** (1)
Internal door	1200	600	**NSYPIN126** (1)
Internal door	1200	800	**NSYPIN128** (1)

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

Standard cable gland plate

- Plate delivered as standard with the Spacial S3D universal enclosure.
- Surface with markings in steps of 25 mm, to facilitate drilling.
- Material: Steel, structured finish RAL 7035 grey
- Thickness: 15/10e mm
- Ingress protection rating: IP66 according to IEC 60529
- Fixing: Fixing by 4, 6, 8, 10 or 12 screws, according to the model

Comment:
For more information, see page 79

Supply:
Delivered with sealing gasket and fixing hardware


NSYTLA

Characteristics	Enclosures width (mm)	Enclosures depth (mm)	Type	Width (A)	Depth (B)	No. of markings	No. of Ø 6 holes	References
Standard	200-250	150	A	140	80	4	4	**NSYTLA**
Standard	300-400	150	B	245	80	7	4	**NSYTLB**
Standard	300	200	C	245	130	21	6	**NSYTLC**
Standard	400	200-250	D	345	130	33	8	**NSYTLD**
Standard	500	200-250	E	445	130	45	8	**NSYTLE**
Standard	600	200-250	F	545	130	57	10	**NSYTLF**
Standard	600	300-400	G	495	220	102	12	**NSYTLG**
Standard	800	250-300-400	D	345	130	-	-	2x **NSYTLD**
Standard	1000-1200	300-400	E	445	130	-	-	2x **NSYTLE**

Aluminium cable gland plate

- Suitable for non-magnetic applications.
- Material: Brushed-finish aluminium
- Thickness: 30/10e mm
- Ingress protection rating: IP66 according to IEC 60529
- Fixing: Fixing by 4, 6, 8, 10 or 12 screws, according to the model´

Supply:
Delivered with sealing gasket and fixing hardware


NSYTLAU

Characteristics	Enclosures width (mm)	Enclosures depth (mm)	Type	Width (A)	Depth (B)	No. of Ø 6 holes	References
Aluminium	200-250	150	A	140	80	4	**NSYTLAU**
Aluminium	300-400	150	B	245	80	4	**NSYTLBU**
Aluminium	300	200	C	245	130	6	**NSYTLCU**
Aluminium	400	200-250	D	345	130	8	**NSYTLDU**
Aluminium	500	200-250	E	445	130	9	**NSYTLEU**
Aluminium	600	200-250	F	545	130	10	**NSYTLFU**
Aluminium	600	300-400	G	495	220	12	**NSYTLGU**
Aluminium	800	250-300-400	D	345	130	-	2x **NSYTLDU**
Aluminium	1000-1200	300-400	E	445	130	-	2x **NSYTLEU**

Cable gland plates with FL type cut-out for cable gland membranes

- Mounting instead of the Spacial S3D plate.
- Cut-outs for installation of membranes type FL 21 (Cut-out FL13 for depth 150 mm; And cut-out FL21 for other depths.), page 285.
- Material: Steel, structured finish RAL 7035 grey
- Thickness: 15/10e mm
- Fixing: Fixing by 4, 6, 8, 10 or 12 screws, according to the model
- **NSYTLG2FL** with 2 FL21 cut-outs
- **NSYTLG4FL** with 4 FL21 cut-outs
- **NSYTLAFL** cannot be mounted on enclosure width 200 and depth 150
- **NSYTLBFL** with FL13 cut-out

Comment:
For more information, see page 79

Supply:
Delivered with sealing gasket and fixing hardware


NSYTLAFL

Characteristics	Enclosures width (mm)	Enclosures depth (mm)	Type	Width (A)	Depth (B)	No. of markings	No. of Ø 6 holes	References
Cut-out	200-250	150	A	140	80	4	4	**NSYTLAFL**
Cut-out	300-400	150	B	245	80	7	4	**NSYTLBFL**
Cut-out	300	200	C	245	130	21	6	**NSYTLCFL**
Cut-out	400	200-250	D	345	130	33	8	**NSYTLDFL**
Cut-out	500	200-250	E	445	130	45	9	**NSYTLEFL**
Cut-out	600	200-250	F	545	130	57	10	**NSYTLFFL**
Cut-out	600	200-250	F	545	130	57	10	**NSYTLF2FL**
Cut-out	600	300-400	G	495	220	102	12	**NSYTLGFL**
Cut-out	600	300-400	G	495	220	102	12	**NSYTLG2FL**
Cut-out	600	300-400	G	495	220	102	12	**NSYTLG4FL**
Cut-out	800	250-300-400	D	345	130	-	-	2x **NSYTLDFL**
Cut-out	1000-1200	300-400	E	445	130	-	-	2x **NSYTLEFL**

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

FlexiCable cable entries

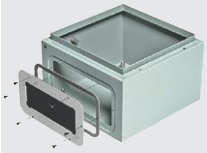
FlexiCable is an innovative cable gland plate for simple and fast cable entrance.
There is no need to drill holes: The creation of the cable entrances takes a few seconds.

- Installation possibilities: Replaces cable gland plate (S3D) or directly on enclosure.
- Cable diameter: Up to 26 mm.
- Ingress protection rating: IP55 according to IEC 60529
- Fixing: By 4, 6, 8, 10 or 12 screws, according to the model

Other characteristics:

- Exists in 5 sizes matching 46 sizes (132 models) of Spacial S3D steel wall-mounting enclosures
- Fire resistant 650°C following IEC 60695-2-11
- Tested on short-circuit effect 250 A, 25 kA following IEC 61439-1

Mount FlexiCable on your S3D enclosure.



Create a hole with a screw driver.



Push the cable through FlexiCable and finish-off your installation.



Supply:
1 metallic frame with pre-mounted membrane, 1 gasket, Fixing hardware

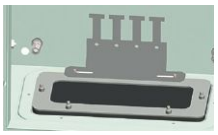
FlexiCable cable entries

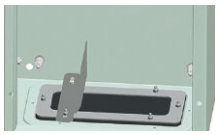


NSYTLCME

Characteristics	Enclosures width (mm)	Enclosures depth (mm)	Type	Width (A)	Depth (B)	Effective cable entrance dimensions (mm)	References
Standard	300	200	C	245	130	178 x 63	**NSYTLCME**
Standard	400	200-250	D	345	130	278 x 63	**NSYTLDME**
Standard	500	200-250	E	445	130	378 x 63	**NSYTLEME**
Standard	600	200-250	F	545	130	478 x 63	**NSYTLFME**
Standard	600	300-400	G	495	220	428 x 153	**NSYTLGME**
Standard	800	250-300-400	D	345	130	-	**NSYTLDME**
Standard	1000-1200	300-400	E	445	130	-	**NSYTLEME**

Cable management solutions for FlexiCable plate







NSYEDCME

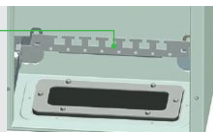
- Cable-guide to be mounted directly on FlexiCable plate

Supply: 1

Characteristics	References
Cable-guide for FlexiCable plate	**NSYEDCME**

Cable-guide to be mounted on adjustable step slides

NSYTFPCRN





NSYTFPCRN4

- Direct mounting of cable guides NSYTFPCRN●● on bracket.

Supply: 2

Characteristics	References
Cable-guide for wall-mounting enclosure, door width 400 mm	**NSYTFPCRN4**
Cable-guide for wall-mounting enclosure, door width 500 mm	**NSYTFPCRN5**
Cable-guide for wall-mounting enclosure, door width 600 mm	**NSYTFPCRN6**
Cable-guide for wall-mounting enclosure, door width 800 mm	**NSYTFPCRN8**
Cable-guide for wall-mounting enclosure, door width 1000 mm	**NSYTFPCRN10**

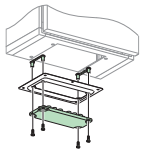
Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.

Steel wall-mounting enclosures

• For details, type the reference in the search engine of www.se.com.

Multi-A	Multi-C	Multi-R	Multi-CS	Multi-T
			New 	
FL13 and FL21 type membranes	Circular connector-free entries	Rectangular connector-free entries	Modular entry allowing the passing of up to 48 pre-assembled cables.	FL21-type membranes
NSYAECPFLA7	**NSYTSAM504SE**	**NSYTSA2414SE**	**NSYDCD2412**	**NSYAECPFLBP** (1)
NSYAECPFLA10	**NSYTSAM508SE**	**NSYTSA2417SE**	**NSYDCD244**	**NSYAECPFLT7**
NSYAECPFLA25	**NSYTSAM638SE**	**NSYTSA2422SE**	**NSYDCD248**	**NSYAECPFLT25**
NSYAECPFLA33	**NSYTSAM6313SE**	**NSYTSA2423SE**	**NSYDCD249**	**NSYAECPFLT35**
		NSYTSA2429SE		

(1) Metallic plate

Prisma	Multi-F	Multi-CF	Multi-CR	Multi-H
		New 		
FL21 or rectangular.	FL13 and FL21 preconfigured flanges.	Cable entry for protected cables.	Cable entries with dies for cables equipped with connectors.	FL21 insulated flange with ISO knockouts.
08881	**NSYAECPKFL11**	**NSYTLK2414**	**NSYDCE168**	**NSYTSAKFL**
08892	**NSYAECPKFL7A**	**NSYTLK2422**	**NSYDCE244**	
08895	**NSYAECPKFL10**	**NSYTLK2428**	**NSYDCE2410**	
08897		**NSYTLK2446**		
08898		**NSYTLK24M**		
08899				

Simple-1	Simple-2	Simple-3	Simple-4	Simple-5	Synthetic snap in cable gland	Stainless steel cable gland with lamellar insert	
					New 		New
Mixed membrane entries for enclosure thickness 20/10e - 32/10e mm.	PVC adjustable coneshaped entries for enclosure thickness 30/10e - 32/10e mm.	Quick cable entries for enclosure thickness 10/10e - 40/10e mm (5/10e - 20/10e mm for ref. **IMT36179**).	PVC adjustable coneshaped entries for PG tubes or for enclosure thickness 12/10e - 15/10e mm.	Presse-étoupe ISO.	Without thread. Easy assembly and disassembly. Suitable for walls from 0.5 to 4 mm thick.	Lamellar technology provides excellent resistance to traction as well as excellent torsional protection. For outdoor use, or for aggressive environments.	
						AISI 304L	AISI 316L
ISM71071	**NSYECPC3**	**IMT36179**	**NSYEC7**	**ISM71501**	**NSYCGSP16**	**NSYCGX12**	**NSYCGX12H**
ISM71072	**NSYECPC5**	**IMT36180**		**ISM71502**	**NSYCGSP20**	**NSYCGX16**	**NSYCGX16H**
ISM71073	**NSYECPC6**	**IMT36181**		**ISM71503**	**NSYCGSP25**	**NSYCGX20**	**NSYCGX20H**
ISM71074	**NSYECPC9**	**IMT36182**		**ISM71504**	**NSYCGSP32**	**NSYCGX25**	**NSYCGX25H**
IMT36172	**NSYECPC15**	**IMT36183**		**ISM71505**	**NSYCGSP40**	**NSYCGX32**	**NSYCGX32H**
IMT36173		**IMT36184**		**ISM71506**		**NSYCGX40**	**NSYCGX40H**
		IMT36185		**IMT36150**			

Technical changes reserved. Information provided without guarantee. Images are for illustrative purposes only.