

Steel wall-mounting enclosures

Spacial CRN - CRNG, Introduction

You need an enclosure for indoor non-clean industrial environment.

This range can be configured according to your needs

4 different services available:



Assemble
to order



Mounting
of standard
accessories



Painting



Machining

CRN



CRNG



Time Lasting

- Industrial welding process.
 - Epoxy-polyester painting.
 - Foamed-in polyurethane gasket.
- All of the above guarantees quality, water and dust tightness for years. Front folded gutter prevents the entry of water, oil or liquids, ensuring IP66 protection



Sealed

- Glazed tempered glass door and fully water and dust tight, maintaining IP66 and IK08 protection



Safety

For people:

- Two welded M6 x 15 earth studs welded to the back and one M6 x 15 stud on the door

For your installation:

- Water and dust tightness IP66
- Ruggedness IK10 to protect your component from external impact
- Hidden hinges to prevent the removal of the door



Practical

- 4 welded M8 x 15 back studs shouldered 10 mm for direct installation of mounting plate



Smart

- Welded door reinforcement profile allowing the fixing of equipment in models from 500 mm high



Convenient

- Large embedded cable-entry plate with a neoprene seal, flush with the back of the enclosure
- Direct fixing or using the brackets fixed from outside

See [page 522](#) for details or consult our web site www.se.com



Characteristics	Spacial CRN	Spacial CRNG
	39 dimensions for this metal monobloc. Back piece joined to the sides using a special profile forming a protected sealed area.	• 17 dimensions with three-point locking system for this metal construction suite of enclosures • All Spacial CRNG models include a three-point locking system
Material	Steel	
Finish	Structured finish, epoxy-polyester powder	
Colour	RAL 7035 grey	
Ingress protection rating	• IP66 for one-door enclosures • IP55 for two-door enclosures according to IEC 60529	
Mechanical protection rating	IK10 for plain door and IK08 for glazed door according to IEC 62262	
Standards	IEC 62208	
Certifications	• UL, CUL • NEMA 4 for single-door enclosure according to UL508A • NEMA 12, 12K and 13 for double-door enclosure according to UL508A • RoHS compliance	
Installation	Given their strength, metal enclosures are particularly well suited to indoor areas where they may experience impacts	
Supply	Body • 4 holes for direct fixing • Wall-fixing drill holes sealed with plastic plugs to ensure the degree of protection (supplied as standard) • Wall-fixing bracket fixed from outside (brackets to be ordered separately) • Direct cable entry • Built-in cable-entry plate, flush with the back of the enclosure (without foamed-in gasket to facilitate machining) • Insulated cable entries with knock-outs, available as an accessory • Easy to equip with 4 welded back studs shouldered 10 mm Door • 3-mm standard double-bar lock as standard. (Wide choice of inserts as accessories) • Foamed-in polyurethane gasket on the doors to guarantee water and dust tightness • Easily reversible door, fixed with two or three invisible metal hinges allowing the door to open to 120° • Reinforcement on plain doors with welded perforated door profiles for equipment fixing from models NSYCRN54150 • Welded earth studs on door and body • Delivered with a reusable packaging and technical instructions	Body • 4 holes for direct fixing • Wall-fixing drill holes sealed with plastic plugs to ensure water and dust tightness (supplied as standard) • Wall-fixing bracket fixed from outside, specific for large dimensions (to be ordered separately). • Built-in cable-entry plate, flush with the back of the enclosure (without foamed-in gasket to facilitate machining) • Easy to equip with 4 welded back studs shouldered 10 mm (6 for widths of 1000 mm and 1200 mm) Door • Three-point locking system for one and two doors. Standard 5-mm double-bar lock • Door-centring piece on two-door enclosures to ensure proper door alignment • Foamed-in polyurethane gasket on the doors to guarantee water and dust tightness • Reinforcement on plain doors with welded perforated door profiles for equipment fixing • Delivered with a reusable packaging and technical instructions • Easily reversible door, fixed with two or three invisible metal hinges allowing the door to open to 120° • Welded earth studs on door and body

Enclosures						Mounting plates							
Dimensions													
Height (A) (mm)	Width (B) (mm)	Depth (C) (mm)	Doors	IP	Weight (kg) ⁽¹⁾	with plain door, with mounting plate	with plain door, without mounting plate	with glazed door, with mounting plate	Plain	Silkscreened	Micro- perforated	Telequick	
200	200	150	1	66	2.5	-	NSYCRN22150 ⁽²⁾	-	NSYMM22	-	-	-	
200	300	150	1	66	3.9	-	NSYCRN23150 ⁽²⁾	-	NSYMM32	-	NSYMF32	-	
250	200	150	1	66	3.2	NSYCRN252150P	NSYCRN252150	-	NSYMM2520	-	-	-	
300	250	150	1	66	4.2	NSYCRN325150P	NSYCRN325150	NSYCRN325150T	NSYMM3025	-	-	NSYMR3025	
300	250	200	1	66	4.9	NSYCRN325200P	NSYCRN325200	NSYCRN325200T	NSYMM3025	-	-	NSYMR3025	
300	300	150	1	66	5.0	NSYCRN33150P	NSYCRN33150	NSYCRN33150T	NSYMM33	-	NSYMF33	NSYMR33	
300	300	200	1	66	6.0	NSYCRN33200P	NSYCRN33200	NSYCRN33200T	NSYMM33	-	NSYMF33	NSYMR33	
300	400	200	1	66	6.4	-	NSYCRN34200	NSYCRN34200T	NSYMM43	NSYMS43	NSYMF43	NSYMR34	
300	450	150	1	66	6.7	-	NSYCRN345150	-	NSYMM3045	-	-	-	
400	300	150	1	66	6.0	NSYCRN43150P	NSYCRN43150	NSYCRN43150T	NSYMM43	NSYMS43	NSYMF43	NSYMR43	
400	300	200	1	66	6.8	NSYCRN43200P	NSYCRN43200	NSYCRN43200T	NSYMM43	NSYMS43	NSYMF43	NSYMR43	
400	400	200	1	66	8.0	NSYCRN44200P	NSYCRN44200	NSYCRN44200T	NSYMM44	NSYMS44	NSYMF44	NSYMR44	
400	600	250	1	66	10.0	NSYCRN46250P	NSYCRN46250	NSYCRN46250T	NSYMM64	NSYMS64	NSYMF64	NSYMR46	
400	600	300	1	66	11.2	-	NSYCRN46300	NSYCRN46300T	NSYMM64	NSYMS64	NSYMF64	NSYMR46	
500	400	150	1	66	8.7	NSYCRN54150P	NSYCRN54150	NSYCRN54150T	NSYMM54	NSYMS54	NSYMF54	NSYMR54	
500	400	200	1	66	9.8	NSYCRN54200P	NSYCRN54200	NSYCRN54200T	NSYMM54	NSYMS54	NSYMF54	NSYMR54	
500	400	250	1	66	11.0	NSYCRN54250P	NSYCRN54250	NSYCRN54250T	NSYMM54	NSYMS54	NSYMF54	NSYMR54	
500	500	250	1	66	12.8	NSYCRN55250P	NSYCRN55250	NSYCRN55250T	NSYMM55	NSYMS55	NSYMF55	NSYMR55	
600	400	150	1	66	9.3	NSYCRN64150P	NSYCRN64150	NSYCRN64150T	NSYMM64	NSYMS64	NSYMF64	NSYMR64	
600	400	200	1	66	10.8	NSYCRN64200P	NSYCRN64200	NSYCRN64200T	NSYMM64	NSYMS64	NSYMF64	NSYMR64	
600	400	250	1	66	12.3	NSYCRN64250P	NSYCRN64250	NSYCRN64250T	NSYMM64	NSYMS64	NSYMF64	NSYMR64	
600	500	150	1	66	11.3	NSYCRN65150P	NSYCRN65150	NSYCRN65150T	NSYMM65	-	NSYMF65	NSYMR65	
600	500	200	1	66	14.3	NSYCRN65200P	NSYCRN65200	NSYCRN65200T	NSYMM65	-	NSYMF65	NSYMR65	
600	500	250	1	66	16.2	NSYCRN65250P	NSYCRN65250	NSYCRN65250T	NSYMM65	-	NSYMF65	NSYMR65	
600	600	200	1	66	16.3	NSYCRN66200P	NSYCRN66200	NSYCRN66200T	NSYMM66	NSYMS66	NSYMF66	NSYMR66	
600	600	250	1	66	18.2	NSYCRN66250P	NSYCRN66250	NSYCRN66250T	NSYMM66	NSYMS66	NSYMF66	NSYMR66	
600	600	300	1	66	19.8	NSYCRN66300P	NSYCRN66300	NSYCRN66300T	NSYMM66	NSYMS66	NSYMF66	NSYMR66	
600	800	300	1	66	26.0	-	NSYCRN68300	NSYCRN68300T	NSYMM86	NSYMS86	NSYMF86	NSYMR68	
700	500	200	1	66	17.3	NSYCRN75200P	NSYCRN75200	NSYCRN75200T	NSYMM75	NSYMS75	NSYMF75	NSYMR75	
700	500	250	1	66	19.3	NSYCRN75250P	NSYCRN75250	NSYCRN75250T	NSYMM75	NSYMS75	NSYMF75	NSYMR75	
800	600	200	1	66	21.8	NSYCRN86200P	NSYCRN86200	NSYCRN86200T	NSYMM86	NSYMS86	NSYMF86	NSYMR86	
800	600	250	1	66	24.8	NSYCRN86250P	NSYCRN86250	NSYCRN86250T	NSYMM86	NSYMS86	NSYMF86	NSYMR86	
800	600	300	1	66	26.3	NSYCRN86300P	NSYCRN86300	NSYCRN86300T	NSYMM86	NSYMS86	NSYMF86	NSYMR86	
800	800	200	1	66	29.5	NSYCRN88200P	NSYCRN88200	NSYCRN88200T	NSYMM88	-	NSYMF88	NSYMR88	
800	800	300	1	66	32.5	NSYCRN88300P	NSYCRN88300	NSYCRN88300T	NSYMM88	-	NSYMF88	NSYMR88	
1000	600	250	1	66	28.4	NSYCRN106250P	NSYCRN106250	NSYCRN106250T	NSYMM106	-	NSYMF106	NSYMR106	
1000	600	300	1	66	30.6	NSYCRN106300P	NSYCRN106300	NSYCRN106300T	NSYMM106	-	NSYMF106	NSYMR106	
1000	800	250	1	66	34.5	NSYCRN108250P	NSYCRN108250	NSYCRN108250T	NSYMM108	-	NSYMF108	NSYMR108	
1000	800	300	1	66	37.4	NSYCRN108300P	NSYCRN108300	NSYCRN108300T	NSYMM108	-	NSYMF108	NSYMR108	

⁽¹⁾ Enclosure without mounting plate.

⁽²⁾ Two cable gland plates, one on the top, one on the bottom.

				Cable entries			
							
	Bakelite	DIN rail chassis	Aluminium vertical rails ⁽³⁾	Fig.	Type of cable entry	Cable gland plate standard	Cable gland plate insulated
-	-	-	-	1	0	NSYTLCRNO	-
NSYMB32	-	-	-	1	B	NSYTLCRNB	-
-	-	-	-	1	0	NSYTLCRNO	-
NSYMB3025	-	-	NSYMDVR3	1	A	NSYTLCRNB	NSYTSACRNB
NSYMB3025	-	-	NSYMDVR3	1	A	NSYTLCRNB	NSYTSACRNB
NSYMB33	NSYMD33	NSYMDVR3	NSYMDVR3	1	B	NSYTLCRNB	NSYTSACRNB
NSYMB33	NSYMD33	NSYMDVR3	NSYMDVR3	1	B	NSYTLCRNB	NSYTSACRNB
NSYMB43	-	NSYMDVR3	NSYMDVR3	1	C	NSYTLCRNC	NSYTSACRNC
NSYMB43	-	NSYMDVR3	NSYMDVR3	1	B	NSYTLCRNB	NSYTSACRNB
NSYMB43	NSYMD43	NSYMDVR4	NSYMDVR4	1	B	NSYTLCRNB	NSYTSACRNB
NSYMB43	NSYMD43	NSYMDVR4	NSYMDVR4	1	B	NSYTLCRNB	NSYTSACRNB
-	-	NSYMDVR4	NSYMDVR4	1	C	NSYTLCRNC	NSYTSACRNC
NSYMB64	-	NSYMDVR4	NSYMDVR4	1	D	NSYTLCRND	NSYTSACRND
NSYMB64	-	NSYMDVR4	NSYMDVR4	1	D	NSYTLCRND	NSYTSACRND
NSYMB54	NSYMD54	NSYMDVR5	NSYMDVR5	2	B	NSYTLCRNB	NSYTSACRNB
NSYMB54	NSYMD54	NSYMDVR5	NSYMDVR5	2	C	NSYTLCRNC	NSYTSACRNC
NSYMB54	NSYMD54	NSYMDVR5	NSYMDVR5	2	C	NSYTLCRNC	NSYTSACRNC
-	-	NSYMDVR5	NSYMDVR5	2	D	NSYTLCRND	NSYTSACRND
NSYMB64	NSYMD64	NSYMDVR6	NSYMDVR6	2	B	NSYTLCRNB	NSYTSACRNB
NSYMB64	NSYMD64	NSYMDVR6	NSYMDVR6	2	C	NSYTLCRNC	NSYTSACRNC
NSYMB64	NSYMD64	NSYMDVR6	NSYMDVR6	2	C	NSYTLCRNC	NSYTSACRNC
NSYMB65	-	NSYMDVR6	NSYMDVR6	2	B	NSYTLCRNB	NSYTSACRNB
NSYMB65	-	NSYMDVR6	NSYMDVR6	2	D	NSYTLCRND	NSYTSACRND
NSYMB65	-	NSYMDVR6	NSYMDVR6	2	D	NSYTLCRND	NSYTSACRND
-	NSYMD66	NSYMDVR6	NSYMDVR6	2	D	NSYTLCRND	NSYTSACRND
-	NSYMD66	NSYMDVR6	NSYMDVR6	2	D	NSYTLCRND	NSYTSACRND
-	NSYMD66	NSYMDVR6	NSYMDVR6	2	D	NSYTLCRND	NSYTSACRND
-	-	NSYMDVR6	NSYMDVR6	2	E	NSYTLCRNC ⁽⁴⁾	NSYTSACRNC
NSYMB75	NSYMD75	NSYMDVR7	NSYMDVR7	2	D	NSYTLCRND	NSYTSACRND
NSYMB75	NSYMD75	NSYMDVR7	NSYMDVR7	2	D	NSYTLCRND	NSYTSACRND
NSYMB86	NSYMD86	NSYMDVR8	NSYMDVR8	2	D	NSYTLCRND	NSYTSACRND
NSYMB86	NSYMD86	NSYMDVR8	NSYMDVR8	2	D	NSYTLCRND	NSYTSACRND
NSYMB86	NSYMD86	NSYMDVR8	NSYMDVR8	2	D	NSYTLCRND	NSYTSACRND
-	-	NSYMDVR8	NSYMDVR8	2	E	NSYTLCRNC ⁽⁴⁾	NSYTSACRNC ⁽⁵⁾
-	-	NSYMDVR8	NSYMDVR8	2	E	NSYTLCRNC ⁽⁴⁾	NSYTSACRNC ⁽⁵⁾
NSYMB106	-	NSYMDVR10	NSYMDVR10	2	D	NSYTLCRND	NSYTSACRND
NSYMB106	-	NSYMDVR10	NSYMDVR10	2	D	NSYTLCRND	NSYTSACRND
NSYMB108	NSYMD108	NSYMDVR10	NSYMDVR10	2	E	NSYTLCRNC ⁽⁴⁾	NSYTSACRNC ⁽⁵⁾
NSYMB108	NSYMD108	NSYMDVR10	NSYMDVR10	2	E	NSYTLCRNC ⁽⁴⁾	NSYTSACRNC ⁽⁵⁾

⁽³⁾ Order NSYAMCSF, NSYMDVR12 in steel.

⁽⁴⁾ With two holes.

⁽⁵⁾ For flange openings type E, two NSYTSACRNC are required.

• For other dimensions, see our application offer.

Dimensions				Electric distribution					
Height (mm)	Width (mm)	Depth (mm)	Doors	DLA insulated Distribution chassis	DL metal distribution chassis	DLM metal distribution chassis	Plain cover plate for DLM	Mounting plate for DLM	Blanking plate
200	200	150	1	-	-	-	-	-	-
200	300	150	1	-	-	-	-	-	-
250	200	150	1	-	-	-	-	-	-
300	250	150	1	-	NSYDLR18	-	-	-	-
300	250	200	1	-	NSYDLR18	-	-	-	-
300	300	150	1	-	-	-	-	-	-
300	300	200	1	-	-	-	-	-	-
300	400	200	1	-	-	-	-	-	-
300	450	150	1	-	-	-	-	-	-
400	300	150	1	NSYDLA24G	NSYDLR24	NSYDLM24	NSYCTL300DLM	NSYPMP300DLM	NSYATP72G
400	300	200	1	NSYDLA24G	NSYDLR36	NSYDLM24	NSYCTL300DLM	NSYPMP300DLM	NSYATP72G
400	400	200	1	-	NSYDLR24 ⁽¹⁾	-	-	-	-
400	600	250	1	-	NSYDLR36 ⁽¹⁾	-	-	-	-
400	600	300	1	-	-	-	-	-	-
500	400	150	1	NSYDLA48G	-	NSYDLM48	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
500	400	200	1	NSYDLA48G	-	NSYDLM48	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
500	400	250	1	NSYDLA48G	NSYDLR48	NSYDLM48	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
500	500	250	1	-	NSYDLR48 ⁽¹⁾	-	-	-	-
600	400	150	1	NSYDLA48PG	-	NSYDLM48P	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
600	400	200	1	NSYDLA48PG	-	NSYDLM48P	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
600	400	250	1	NSYDLA48PG	NSYDLR64	NSYDLM48P	NSYCTL400DLM	NSYPMP400DLM	NSYATP72G
600	500	150	1	-	NSYDLR64	-	-	-	-
600	500	200	1	-	-	-	-	-	-
600	500	250	1	-	NSYDLR88	-	-	-	-
600	600	200	1	-	NSYDLR88	NSYDLM84P	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
600	600	250	1	-	-	NSYDLM84P	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
600	600	300	1	-	-	NSYDLM84P	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
600	800	300	1	-	-	-	-	-	-
700	500	200	1	NSYDLA66G / NSYDLA88G	-	NSYDLM66 / NSYDLM88	NSYCTL500DLM	NSYPMP500DLM	NSYATP72G
700	500	250	1	NSYDLA66G / NSYDLA88G	-	NSYDLM66 / NSYDLM88	NSYCTL500DLM	NSYPMP500DLM	NSYATP72G
800	600	200	1	NSYDLA84G / NSYDLA112G	NSYDLR110	NSYDLM84 / NSYDLM112	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
800	600	250	1	NSYDLA84G / NSYDLA112G	-	NSYDLM84 / NSYDLM112	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
800	600	300	1	NSYDLA84G / NSYDLA112G	NSYDLR135	NSYDLM84 / NSYDLM112	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
800	800	200	1	-	-	-	-	-	-
800	800	300	1	-	-	-	-	-	-
1000	600	250	1	-	-	NSYDLM168	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
1000	600	300	1	-	-	NSYDLM168	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
1000	800	250	1	NSYDLA234G	-	NSYDLM240	NSYCTL800DLM	NSYPMP800DLM	NSYATP72G
1000	800	300	1	NSYDLA234G	-	NSYDLM240	NSYCTL800DLM	NSYPMP800DLM	NSYATP72G

Electronic and network		Plinths (100 mm)		Plinths (200 mm)		Installation system		
								
Fixed 19" rack	Swing 19" rack	Single plinths side plate ⁽¹⁾	Single plinths front plate ⁽¹⁾	Single plinths side plate ⁽¹⁾	Single plinths front plate ⁽¹⁾	Inner door	Step slides	Wall-fixing lugs
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	NSYPIN43	-	NSYPFCR
-	-	-	-	-	-	NSYPIN43	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
NSYVDM8UF	NSYVDM7UP	-	-	-	-	-	NSYSDCR250	NSYPFCR
NSYVDM8UF	NSYVDM7UP	NSYSPS3100SD	NSYSPS3200SD	NSYSPF6100	NSYSPF6200	-	NSYSDCR300	NSYPFCR
-	-	-	-	-	-	NSYPIN54	-	NSYPFCR
-	-	-	-	-	-	NSYPIN54	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	NSYPIN54	NSYSDCR250	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR250	NSYPFCR
-	-	-	-	-	-	NSYPIN64	-	NSYPFCR
-	-	-	-	-	-	NSYPIN64	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	NSYPIN64	NSYSDCR250	NSYPFCR
-	-	-	-	-	-	-	-	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR250	NSYPFCR
NSYVDM12UF	NSYVDM11UP	-	-	-	-	-	NSYSDCR200	NSYPFCR
NSYVDM12UF	NSYVDM11UP	-	-	-	-	-	NSYSDCR250	NSYPFCR
NSYVDM12UF	NSYVDM11UP	NSYSPS3100SD	NSYSPS3200SD	NSYSPF6100	NSYSPF6200	-	NSYSDCR300	NSYPFCR
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF8100	NSYSPF8200	-	NSYSDCR300	NSYPFCR
-	-	-	-	-	-	NSYPIN75	NSYSDCR200	NSYPFCR
-	-	-	-	-	-	NSYPIN75	NSYSDCR250	NSYPFCR
NSYVDM17UF	-	-	-	-	-	NSYPIN86	NSYSDCR200	NSYPFCR
NSYVDM17UF	NSYVDM16UP	-	-	-	-	NSYPIN86	NSYSDCR250	NSYPFCR
NSYVDM17UF	NSYVDM16UP	NSYSPS3100SD	NSYSPS3200SD	NSYSPF6100	NSYSPF6200	NSYPIN86	NSYSDCR300	NSYPFCR
-	-	-	-	-	-	-	NSYSDCR200	NSYPFCR
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF8100	NSYSPF8200	-	NSYSDCR300	NSYPFCR
NSYVDM21UF	NSYVDM20UP	-	-	-	-	NSYPIN106	NSYSDCR250	NSYPFCR
NSYVDM21UF	NSYVDM20UP	NSYSPS3100SD	NSYSPS3200SD	NSYSPF6100	NSYSPF6200	NSYPIN106	NSYSDCR300	NSYPFCR
-	NSYVDM20U8P	-	-	-	-	NSYPIN108	NSYSDCR250	NSYPFCR
-	NSYVDM20U8P	NSYSPS3100SD	NSYSPS3200SD	NSYSPF8100	NSYSPF8200	NSYPIN108	NSYSDCR300	NSYPFCR

⁽¹⁾ To install the plinth to a wall-mounting enclosure, order ref. **NSYAPFWM**.

			Post-fixing	Supporting pole		Canopies	Support bracket
							
Dimensions			Post-fixing device	Supporting pole	Coupling plates	Canopies	Support bracket for enclosure with anti-tilt kit and reinforcement1400 mm ⁽²⁾
200	200	150	-	-	-	-	NSYCOCNS1400
200	300	150	-	-	-	-	NSYCOCNS1400
250	200	150	-	-	-	NSYTJ2015	NSYCOCNS1400
300	250	150	-	NSYCOCN80	NSYCHCOA	NSYTJ2515	NSYCOCNS1400
300	250	200	-	NSYCOCN80	NSYCHCOA	NSYTJ2520	NSYCOCNS1400
300	300	150	NSYSFPSC30	NSYCOCN80	NSYCHCOB	NSYTJ3015	NSYCOCNS1400
300	300	200	NSYSFPSC30	NSYCOCN80	NSYCHCOB	NSYTJ3020	NSYCOCNS1400
300	400	200	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4020	NSYCOCNS1400
300	450	150	-	-	-	-	NSYCOCNS1400
400	300	150	NSYSFPSC30	NSYCOCN80	NSYCHCOB	NSYTJ3015	NSYCOCNS1400
400	300	200	NSYSFPSC30	NSYCOCN80	NSYCHCOB	NSYTJ3020	NSYCOCNS1400
400	400	200	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4020	NSYCOCNS1400
400	600	250	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6025	NSYCOCNS1400
400	600	300	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6030	NSYCOCNS1400
500	400	150	NSYSFPSC40	NSYCOCN80	NSYCHCOB	NSYTJ4015	NSYCOCNS1400
500	400	200	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4020	NSYCOCNS1400
500	400	250	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4025	NSYCOCNS1400
500	500	250	NSYSFPSC50	NSYCOCN80	NSYCHCOD	NSYTJ5025	NSYCOCNS1400
600	400	150	NSYSFPSC40	NSYCOCN80	NSYCHCOB	NSYTJ4015	NSYCOCNS1400
600	400	200	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4020	NSYCOCNS1400
600	400	250	NSYSFPSC40	NSYCOCN80	NSYCHCOC	NSYTJ4025	NSYCOCNS1400
600	500	150	NSYSFPSC50	NSYCOCN80	NSYCHCOB	NSYTJ5015	NSYCOCNS1400
600	500	200	NSYSFPSC50	NSYCOCN80	NSYCHCOD	NSYTJ5020	NSYCOCNS1400
600	500	250	NSYSFPSC50	NSYCOCN80	NSYCHCOD	NSYTJ5025	NSYCOCNS1400
600	600	200	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6020	NSYCOCNS1400
600	600	250	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6025	NSYCOCNS1400
600	600	300	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6030	NSYCOCNS1400
600	800	300	NSYSFPSC80	-	NSYCHCOC ⁽¹⁾	NSYTJ8030	NSYCOCNS1400
700	500	200	NSYSFPSC50	NSYCOCN80	NSYCHCOD	NSYTJ5020	NSYCOCNS1400
700	500	250	NSYSFPSC50	NSYCOCN80	NSYCHCOD	NSYTJ5025	NSYCOCNS1400
800	600	200	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6020	NSYCOCNS1400
800	600	250	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6025	NSYCOCNS1400
800	600	300	NSYSFPSC60	NSYCOCN80	NSYCHCOD	NSYTJ6030	NSYCOCNS1400
800	800	200	NSYSFPSC80	-	NSYCHCOC ⁽¹⁾	NSYTJ8020	NSYCOCNS1400
800	800	300	NSYSFPSC80	-	NSYCHCOC ⁽¹⁾	NSYTJ8030	NSYCOCNS1400
1000	600	250	-	NSYCOCN80	NSYCHCOD	NSYTJ6025	NSYCOCNS1400
1000	600	300	-	NSYCOCN80	NSYCHCOD	NSYTJ6030	NSYCOCNS1400
1000	800	250	-	-	NSYCHCOC ⁽¹⁾	NSYTJ8025	NSYCOCNS1400
1000	800	300	-	-	NSYCHCOC ⁽¹⁾	NSYTJ8030	NSYCOCNS1400

⁽¹⁾ 2 coupling plates and supporting poles are required.

⁽²⁾ Available in version 1800 mm: Ref. NSYCOCNS1800.

- With three-point locking system
- 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.

						Enclosures		Mounting plates			
Dimensions											
Height (mm)	Width (mm)	Depth (mm)	Doors	IP	Weight (kg)	with plain door, without mounting plate	with glazed door, with mounting plate	Plain	Silkscreened	Microperforated	Telequick
800	600	400	1	66	30.0	NSYCRNG86400	NSYCRNG86400T	NSYMM86	NSYMS86	NSYMF86	NSYMR86
800	1000	300	2	55	40.0	NSYCRNG810300D	-	NSYMM108	-	NSYMF108	NSYMR810
800	1200	300	2	55	46.0	NSYCRNG812300D	-	NSYMM128	-	NSYMF128	2x NSYMR86 ⁽²⁾
1000	600	400	1	66	36.0	NSYCRNG106400	NSYCRNG106400T	NSYMM106	-	NSYMF106	NSYMR106
1000	800	400	1	66	43.0	NSYCRNG108400	NSYCRNG108400T	NSYMM108	-	NSYMF108	NSYMR108
1000	1000	300	2 ⁽¹⁾	55	47.0	NSYCRNG1010300D	NSYCRNG1010300T	NSYMM1010	-	NSYMF1010	NSYMR1010 ⁽³⁾
1000	1200	300	2	55	55.0	NSYCRNG1012300D	-	NSYMM1210	-	NSYMF1210	NSYMR1012 ⁽³⁾
1000	1200	400	2	55	60.0	NSYCRNG1012400D	-	NSYMM1210	-	NSYMF1210	NSYMR1012 ⁽³⁾
1200	600	300	1	66	37.0	NSYCRNG126300	NSYCRNG126300T	NSYMM126	-	NSYMF126	NSYMR126
1200	600	400	1	66	42.0	NSYCRNG126400	NSYCRNG126400T	NSYMM126	-	NSYMF126	NSYMR126
1200	800	300	1	66	45.0	NSYCRNG128300	NSYCRNG128300T	NSYMM128	-	NSYMF128	NSYMR128
1200	800	400	1	66	50.0	NSYCRNG128400	NSYCRNG128400T	NSYMM128	-	NSYMF128	NSYMR128
1200	1000	300	2	55	56.0	NSYCRNG1210300D	-	NSYMM1210	-	NSYMF1210	NSYMR1210 ⁽³⁾
1200	1000	400	2	55	61.0	NSYCRNG1210400D	-	NSYMM1210	-	NSYMF1210	NSYMR1210 ⁽³⁾
1200	1200	300	2	55	64.0	NSYCRNG1212300D	-	NSYMM1212	-	2x NSYMF126 ⁽²⁾	2x NSYMR126 ⁽²⁾
1200	1200	400	2	55	90.0	NSYCRNG1212400D	-	NSYMM1212	-	2x NSYMF126 ⁽²⁾	2x NSYMR126 ⁽²⁾
1400	1000	300	2	55	80.0	NSYCRNG1410300D	-	NSYMM1410	-	-	NSYMR1410 ⁽³⁾

									Cable entries					
														
Dimensions			Doors	IP	Weight (kg)	Bakelite	DIN rail chassis	Aluminium vertical rails ⁽⁴⁾	Fig.	Type of cable entry	Cable gland plate standard	Cable gland plate with FL cut-out	FlexiCable ⁽⁶⁾	
Height (mm)	Width (mm)	Depth (mm)												
800	600	400	1	66	30.0	NSYMB86	NSYMD86	NSYMDVR8	3	G	NSYTLG	NSYTLG2FL	NSYTLGME	
800	1000	300	2	55	40.0	-	-	NSYMDVR8	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
800	1200	300	2	55	46.0	-	-	NSYMDVR8	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1000	600	400	1	66	36.0	NSYMB106	-	NSYMDVR10	3	G	NSYTLG	NSYTLG2FL	NSYTLGME	
1000	800	400	1	66	43.0	NSYMB108	NSYMD108	NSYMDVR10	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1000	1000	300	2 ⁽¹⁾	55	47.0	NSYMB1210	-	NSYMDVR10	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1000	1200	300	2	55	55.0	NSYMB1210	-	NSYMDVR10	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1000	1200	400	2	55	60.0	-	-	NSYMDVR10	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	600	300	1	66	37.0	-	-	NSYMDVR12	3	G	NSYTLG	NSYTLG2FL	NSYTLGME	
1200	600	400	1	66	42.0	-	-	NSYMDVR12	3	G	NSYTLG	NSYTLG2FL	NSYTLGME	
1200	800	300	1	66	45.0	-	NSYMD128	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	800	400	1	66	50.0	-	NSYMD128	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	1000	300	2	55	56.0	NSYMB1210	-	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	1000	400	2	55	61.0	NSYMB1210	-	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	1200	300	2	55	64.0	-	-	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1200	1200	400	2	55	90.0	-	-	NSYMDVR12	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	
1400	1000	300	2	55	80.0	-	-	-	4	H	NSYTLG	NSYTLG2FL	2x NSYTLGME	

⁽¹⁾ Except glazed door in single door.

⁽²⁾ Order NSYCRNGSDR to mount double mounting plate.

⁽³⁾ Ref. NSYEMR mandatory.

⁽⁴⁾ Order NSYAMCSF, NSYMDVR12 in steel.

⁽⁵⁾ Cable entry FlexiCable IP55

- With three-point locking system
- For other dimensions, see our application offer.

Dimensions				Electric distribution					
Height (mm)	Width (mm)	Depth (mm)	Doors	DLA insulated distribution chassis	DL metal distribution chassis	DLM metal distribution chassis	Plain cover plate for DLM	Mounting plate for DLM	Blanking plate
800	600	400	1	NSYDLA84G / NSYDLA112G	-	NSYDLM84 / NSYDLM112	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
800	1000	300	2	-	-	-	-	-	-
800	1200	300	2	-	-	-	-	-	-
1000	600	400	1	-	-	NSYDLM168	NSYCTL600DLM	NSYPMP600DLM	NSYATP72G
1000	800	400	1	NSYDLA234G	-	NSYDLM240	NSYCTL800DLM	NSYPMP800DLM	NSYATP72G
1000	1000	300	2	-	-	-	-	-	-
1000	1200	300	2	-	-	-	-	-	-
1000	1200	400	2	-	-	-	-	-	-
1200	600	300	1	-	-	-	-	-	-
1200	600	400	1	-	-	-	-	-	-
1200	800	300	1	-	-	-	-	-	-
1200	800	400	1	-	-	-	-	-	-
1200	1000	300	2	-	-	-	-	-	-
1200	1000	400	2	-	-	-	-	-	-
1200	1200	300	2	-	-	-	-	-	-
1200	1200	400	2	-	-	-	-	-	-
1400	1000	300	2	-	-	-	-	-	-

Electronic and network		Plinths (100 mm)		Plinths (200 mm)		Installation system			
									
Fixed 19" rack	Swing 19" rack	Single plinths side plate ⁽¹⁾	Single plinths front plate ⁽¹⁾	Single plinths side plate ⁽¹⁾	Single plinths front plate ⁽¹⁾	Inner door	Step slides	Wall-fixing lugs	
NSYVDM17UF	NSYVDM16UP	NSYSPS4100SD	NSYSPS4200SD	NSYSPF6100	NSYSPF6200	NSYPIN86	NSYSDCR400	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF10100	NSYSPF10200	-	NSYSDCR300	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF12100	NSYSPF12200	-	NSYSDCR300 ⁽²⁾	NSYAEFPFSC	
NSYVDM21UF	NSYVDM20UP	NSYSPS4100SD	NSYSPS4200SD	NSYSPF6100	NSYSPF6200	NSYPIN106	NSYSDCR400	NSYAEFPFSC	
-	NSYVDM20U8P	NSYSPS4100SD	NSYSPS4200SD	NSYSPF8100	NSYSPF8200	NSYPIN108	NSYSDCR400	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF10100	NSYSPF10200	-	NSYSDCR300	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF12100	NSYSPF12200	-	NSYSDCR300 ⁽²⁾	NSYAEFPFSC	
-	-	NSYSPS4100SD	NSYSPS4200SD	NSYSPF12100	NSYSPF12200	-	NSYSDCR400 ⁽²⁾	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF6100	NSYSPF6200	NSYPIN126	NSYSDCR300	NSYAEFPFSC	
-	-	NSYSPS4100SD	NSYSPS4200SD	NSYSPF6100	NSYSPF6200	NSYPIN126	NSYSDCR400	NSYAEFPFSC	
-	NSYVDM25U8P	NSYSPS3100SD	NSYSPS3200SD	NSYSPF8100	NSYSPF8200	NSYPIN128	NSYSDCR300	NSYAEFPFSC	
-	NSYVDM25U8P	NSYSPS4100SD	NSYSPS4200SD	NSYSPF8100	NSYSPF8200	NSYPIN128	NSYSDCR400	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF10100	NSYSPF10200	-	NSYSDCR300	NSYAEFPFSC	
-	-	NSYSPS4100SD	NSYSPS4200SD	NSYSPF10100	NSYSPF10200	-	NSYSDCR400	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF12100	NSYSPF12200	-	NSYSDCR300 ⁽²⁾	NSYAEFPFSC	
-	-	NSYSPS4100SD	NSYSPS4200SD	NSYSPF12100	NSYSPF12200	-	NSYSDCR400 ⁽²⁾	NSYAEFPFSC	
-	-	NSYSPS3100SD	NSYSPS3200SD	NSYSPF10100	NSYSPF10200	-	NSYSDCR300	NSYAEFPFSC	

⁽¹⁾ To install the plinth to a wall-mounting enclosure, order ref. **NSYAPFWM**.

⁽²⁾ Except for double mounting plate, order in addition ref. **NSYSDRSDCR300** (D300) or **NSYSDRSDCR400** (D400).

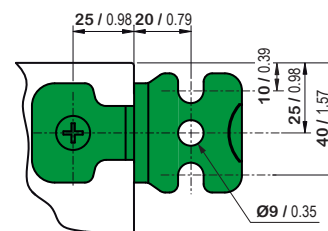
- With three-point locking system
- For other dimensions, see our application offer.

Dimensions			Post-fixing	Canopies	Floor stand kit for WM		Kit for heavy loads
Height (mm)	Width (mm)	Depth (mm)	Post-fixing device	Canopies	300 mm	400 mm	Kit for heavy loads ⁽¹⁾
800	600	400	NSYSFPSC60	NSYTJ6040	-	-	NSYAEFAHLBSC
800	1000	300	-	NSYTJ10030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
800	1200	300	-	NSYTJ12030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1000	600	400	-	NSYTJ6040	-	-	NSYAEFAHLBSC
1000	800	400	-	NSYTJ8040	NSYWMK43	NSYWMK44	NSYAEFAHLBSC
1000	1000	300	-	NSYTJ10030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1000	1200	300	-	NSYTJ12030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1000	1200	400	-	NSYTJ12040	NSYWMK43	NSYWMK44	NSYAEFAHLBSC
1200	600	300	-	NSYTJ6030	-	-	NSYAEFAHLBSC
1200	600	400	-	NSYTJ6040	-	-	NSYAEFAHLBSC
1200	800	300	-	NSYTJ8030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1200	800	400	-	NSYTJ8040	NSYWMK43	NSYWMK44	NSYAEFAHLBSC
1200	1000	300	-	NSYTJ10030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1200	1000	400	-	NSYTJ10040	NSYWMK43	NSYWMK44	NSYAEFAHLBSC
1200	1200	300	-	NSYTJ12030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC
1200	1200	400	-	NSYTJ12040	NSYWMK43	NSYWMK44	NSYAEFAHLBSC
1400	1000	300	-	NSYTJ10030	NSYWMK33	NSYWMK34	NSYAEFAHLBSC

⁽¹⁾ Order the NSYAEFPSC wall-fixing brackets separately.

Wall-fixing lugs for Spacial CRN and CRNG enclosures

- Set of 4 wall-fixing lugs.
- Mounted directly on the rear of the enclosure, either in horizontal or vertical position.
- Wall-enclosure separation of 10 mm.
- Maximum load: 250 kg
- Do not use for dynamic loads.
- You will find the weights of the Spacial CRN - CRNG enclosures without mounting plate in the selection guide.



CRN Wall-fixing lugs for Spacial CRN enclosures



NSYPFCR

- Material: Passivated zinc-coated steel

Characteristics

Set of 4 wall fixing lugs for Spacial CRN enclosure

Supply:

Supplied with fixing screws and pre-mounted sealing gaskets

References

NSYPFCR

CRN Wall-fixing lugs for Spacial CRN enclosures



NSYPFCX

- Material: Stainless-steel AISI 304L

Characteristics

Set of 4 wall fixing brackets in stainless steel AISI 304L

Supply:

Supplied with fixing screws and pre-mounted sealing gaskets

References

NSYPFCX

CRN Wall-fixing lugs for Spacial CRN enclosures



NSYPFC2X

- Material: Stainless-steel AISI 316L

Characteristics

Set of 4 wall fixing brackets in stainless steel AISI 316L

Supply:

Supplied with fixing screws and pre-mounted sealing gaskets

References

NSYPFC2X

CRNG Wall-fixing lugs for Spacial CRNG enclosures



NSYAEFPFSC

- Material: Passivated zinc-coated steel

Characteristics

Set of 4 wall fixing lugs, made of steel

Supply:

Supplied with fixing screws and pre-mounted sealing gaskets

References

NSYAEFPFSC

CRNG Wall-fixing lugs for Spacial CRNG enclosures



NSYAEFPFXSC

- Material: Stainless-steel AISI 304L

Characteristics

Set of 4 wall fixing lugs, made of stainless steel AISI 304L

Supply:

Supplied with fixing screws and pre-mounted sealing gaskets

References

NSYAEFPFXSC

CRNG Covers for wall fixing brackets



- Material: PA

Characteristics

Set of 4 covers for wall fixing brackets for Spacial S3D/CRN

Supply:

Kit of 4 covers

References

NSYAEFPF

CRNG 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).
- Material: Passivated zinc-coated steel
- Maximum load: 400 kg

Characteristics

Kit for heavy load

Supply:

Kit composed with 2 brackets

References

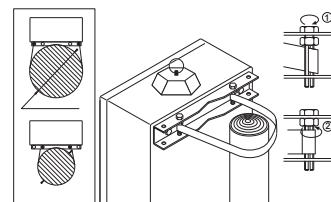
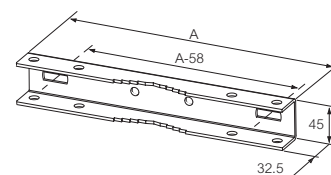
NSYAEFAHLBSC

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: Galvanised steel
- Maximum load: 100 kg



NSYSFPSC30

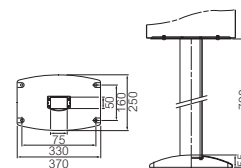


For more details see [page 68](#)

Characteristics	Width (mm)	A (mm)	References
Post-fixing device for Spacial steel enclosure	300	295	NSYSFPSC30
Post-fixing device for Spacial steel enclosure	400	395	NSYSFPSC40
Post-fixing device for Spacial steel enclosure	500	495	NSYSFPSC50
Post-fixing device for Spacial steel enclosure	600	595	NSYSFPSC60
Post-fixing device for Spacial steel enclosure	800	795	NSYSFPSC80

Support pillar

- 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 and 250 x 200 x 150 enclosures).
- Material: Extruded aluminium
- Finish: Epoxy-polyester paint
- Colour: RAL 7035 grey



NSYCOCN80

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

For more details see [page 66](#)



NSYCHCOA

Characteristics	For enclosure width (mm)	For enclosure depth (mm)	To be coupled with cable entry	References
Support pillar adaptation plate	250	150-200	A	NSYCHCOA
Support pillar adaptation plate	300-400-450-500	150-200	B	NSYCHCOB
Support pillar adaptation plate	400	200-250	C	NSYCHCOC
Support pillar adaptation plate	500-600	200-250-300	D	NSYCHCOD

Support bracket for enclosure with anti-tilt kit and reinforcement

- 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



NSYCOCN1400

Characteristics	Height (mm)	References
Support bracket for enclosure with anti-tilt kit and reinforcement	1400	NSYCOCN1400
Support bracket for enclosure with anti-tilt kit and reinforcement	1800	NSYCOCN1800

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: 2.5 mm, Base: 3 mm
- Maximum load: 250 kg
- Compatible with Spacial S3D, S3DC and CRNG 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



NSYWWMK33

Characteristics	Enclosure depth (mm)	(Inches)	Foot height (mm)	(Inches)	References
Floor stand for Spacial S3D	300	12	300	12	NSYWWMK33
Floor stand for Spacial S3D	400	16	300	12	NSYWWMK43
Floor stand for Spacial S3D	300	12	450	18	NSYWWMK34
Floor stand for Spacial S3D	400	16	450	18	NSYWWMK44

Steel wall-mounting enclosures

Spacial CRN - CRNG, Floor accessories

Front and rear plinths



Stainless-steel plinths (standard plinths [page 131](#), ventilated plinths [page 413](#)) are compatible with steel wall-mounting S3D enclosures using an earthing cable reference **NSYEL226D13** (description [page 295](#)) to be ordered separately.

- 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 25/10° 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



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

Installation:

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

Note:

For more information, see [page 86](#)

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

Plinth side panels



NSYSPS3100SD



NSYSPS3200SD

- 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

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

Plinth

- Material: Stainless-steel, AISI 304L or AISI 316L
- Finish: Scotch-Brite® brushing, to guarantee the durability in application where the contact with the floor increase the risk of corrosion



NSYSPFX8100



NSYSPSX3100

Characteristics	Width	Height (mm)	References
Plinth height 100 mm, Kit (4 corners + front and back), AISI 304L	800	100	NSYSPFX8100
Plinth height 100 mm, Kit (4 corners + front and back), AISI 304L	1000	100	NSYSPFX10100
Plinth height 100 mm, Kit (4 corners + front and back), AISI 316L	800	100	NSYSPFX8100H
Plinth height 100 mm, Kit (4 corners + front and back), AISI 316L	1000	100	NSYSPFX10100H

Characteristics	Depth	Height (mm)	References
Plinth height 100 mm, Set of 2 side panels, AISI 304L	300	100	NSYSPSX3100
Plinth height 100 mm, Set of 2 side panels, AISI 316L	300	100	NSYSPSX3100H



NSYSPFX8200



NSYSPSX3200

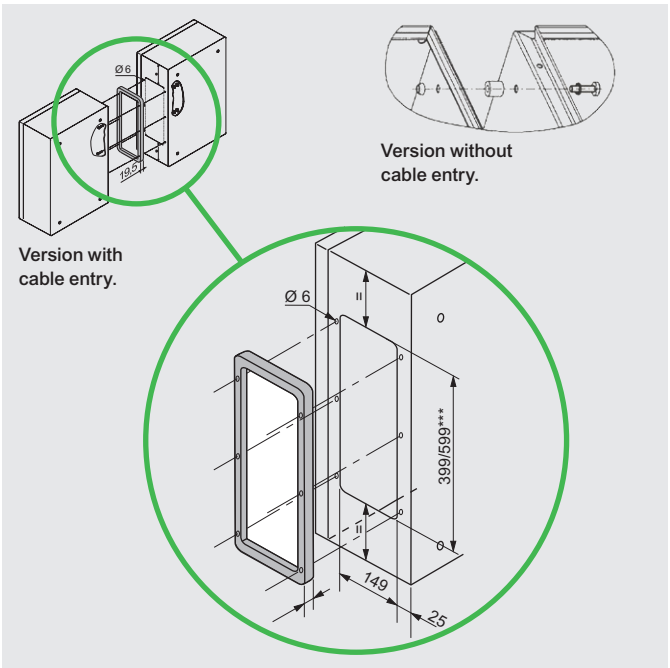
Characteristics	Width	Height (mm)	References
Plinth height 200 mm, Kit (4 corners + front and back), AISI 304L	800	200	NSYSPFX8200
Plinth height 200 mm, Kit (4 corners + front and back), AISI 304L	1000	200	NSYSPFX10200
Plinth height 200 mm, Kit (4 corners + front and back), AISI 316L	800	200	NSYSPFX8200H
Plinth height 200 mm, Kit (4 corners + front and back), AISI 316L	1000	200	NSYSPFX10200H

Characteristics	Depth	Height (mm)	References
Plinth height 200 mm, Set of 2 side panels (x2), AISI 304L	300	200	NSYSPSX3200
Plinth height 200 mm, Set of 2 side panels (x2), AISI 316L	300	200	NSYSPSX3200H

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Coupling of Spacial 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