

Monobloc wall-mounting enclosure, made of polyester reinforced with fibreglass, moulded by hot compression. Degree of protection IP66, Impact resistance IK10 for the plain doors and surfaces and IK08 for the glazed doors of the polyester versions, UL certification and NEMA classification 4x and 13 for the polyester wall-mounting enclosures, Total insulation to produce class II units, Complies with RoHS and REACH Directives

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4 different services available:



Assemble
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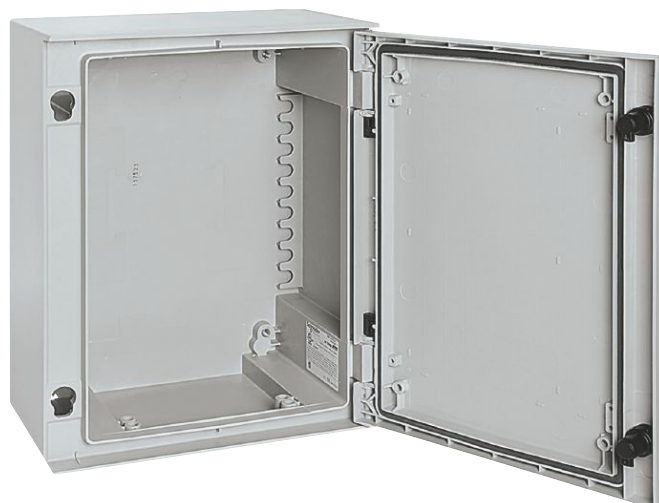
Mounting
of standard
accessories



Painting



Machining



8



Easy

- Door easily reversible by turning it over.
- Opening to 120° or 180°.
- Easy machining with no corrosion.
- Lightness.
- Polyamide hinge pin, easily removable and captive.



Service life

- High resistance to corrosion in harsh environments, maintaining its mechanical properties and insulation.



Smart

- Notches for easy fixing of DIN rails.
- Grid pattern on the rear of the door for marking the machining operations.

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



Prolonged exposure to UV radiation, wind and rain can cause aesthetics changes in the external surface of the enclosure. Without affecting the technical properties according to IEC 62208. For long exposure applications, it is recommended to use painted enclosures available through the P&S offer.



Class II



Characteristics	ABS/PC wall-mounting enclosures	Polyester wall-mounting enclosures								
	• Monobloc wall-mounting enclosure. • Version with transparent polycarbonate door. • Closes with a 3 mm double bar lock. • Door opening: 180°.	• Monobloc wall-mounting enclosure. • Version with transparent tempered-glass door. • Closes with one 3 mm double bar lock. • Door opening angle: 120°. • Grid pattern with a pitch of 50 mm on the back of the door.	• Monobloc wall-mounting enclosure. • Version with transparent tempered-glass door. • Locking device outside the sealed area, helping guarantee the tightness of IP66 over time. • Locking system: enclosure height ≤ 847 mm: 2 locks with double bar insert or 1 handle with key lock and 3-point closure, enclosure height 1056 mm: 1 lock with double bar insert and 4-point closure. • Door opening angle: 180°. • Bosses for accessory-fixing inserts: M6 inside the enclosure, M5 in the door for enclosure heights of 430 and 530 mm, M6 in the door for enclosure heights ≥ 647 mm. • Grid pattern with a pitch of 25 mm on the back of the door.							
Material	ABS/PC	Polyester reinforced with fibreglass, moulded by hot compression								
Temperature range - Gasket	-40°C to +80°C									
Colour	RAL 7035 grey									
Ingress protection rating	IP66 according to IEC 60529									
Mechanical protection rating	• IK10 plain door • IK08 glazed door									
Certifications (see page 614)	• IEC 62208 • Bureau Veritas Marine	• IEC 62208 • Marine • UL 508A - NEMA type: 1, 2, 3, 3R, 3S, 4, 4X, 5, 12 and 13						• IEC 62208 • Marine		
Installation	• Direct fixing of symmetrical rails ref. NSYCS200PLM with plastic nuts ref. NSYTCSPLM, to be installed in the notches on the rear of the body, with a pitch of 25 mm • Fixing of installation plates on the studs at the rear of the enclosure	• Fixing of rear accessories on 4 M8 x 18 studs			• Fixing of rear accessories on 4 M8 studs, included in the standard supply • Direct fixing of symmetrical rails ref. NSYCS●●●PLM, with plastic nuts, ref. NSYTCSPLM, to be installed in the notches on the rear of the body, with a pitch of 25 mm					
External dimensions		References of wall-mounting enclosures with door								
Height (mm)	Width (mm)	Depth (mm)	Plain (3)	Transparent (4)	Plain (3)	Transparent (4)	Plain (3)	Transparent (4)	Plain (1)	Transparent (1) (4)
308	255	160	-	-	NSYPLM3025G	NSYPLM3025TG	-	-	-	-
310	215	160	NSYPLM32G	NSYPLM32TG	-	-	-	-	-	-
430	330	200	-	-	-	-	NSYPLM43G	NSYPLM43TG	NSYPLM43VG	NSYPLM43TVG
530	430	200	-	-	-	-	NSYPLM54G	NSYPLM54TG	NSYPLM54VG	NSYPLM54TVG
647	436	250	-	-	-	-	NSYPLM64G	NSYPLM64TG	NSYPLM64VG	NSYPLM64TVG
747	536	300	-	-	-	-	NSYPLM75G	NSYPLM75TG	NSYPLM75VG	NSYPLM75TVG
847	636	300	-	-	-	-	NSYPLM86G	NSYPLM86TG	NSYPLM86VG	NSYPLM86TVG
1056	852	350	-	-	-	-	NSYPLM108G (2)	NSYPLM108TG (2)	-	-

(1) Wall-mounting enclosure with handle and lock with 3-point closure and key 1242 E delivered as standard.

(2) Wall-mounting enclosure with standard 5 mm double bar lock and lock with 4-point closure.

(3) These enclosures are also available equipped with metallic or insulating mounting plates.

(4) Must be protected against sun radiation.

Comment:

For air shipments of **NSYPLM108G**, the reference **NSYPLMRS108GA** must be ordered

			ABS/PC wall-mounting enclosures with door		Polyester wall-mounting enclosures with door	
Comment: Dimensions, see page 192						
			Plain (3)	Transparent (4)	Plain (3)	Transparent (4)
			References	References	References	References
External dimensions			NSYPLM32G	NSYPLM32TG	-	-
Height (mm)	Width (mm)	Depth (mm)				
310	215	160				
308	255	160	-	-	NSYPLM3025G	NSYPLM3025TG



Characteristics	ZM plinth for PLM enclosure
	- Designed to support and raise enclosures NSYPLM75G, NSYPLM86G and NSYPLM108G. - Plinth height of 200 mm; Stackable to obtain a 400 mm plinth. - Four floor attachment points; The symmetry of the parts helps prevent incorrect assembly. The frontal parts of the plinth (front and rear) have two stainless steel screws protected by a plastic cap; These screws make it possible (using an Allen key) to open and remove the frontal parts for easier cable installation. In stacked position, the bottom plinth can be partially buried. It is provided with one transverse reinforcement rail, adjustable to adapt to the position of the cables. The reference of the plinth contains all the accessories required for attaching the enclosure to the plinth and for stacking two plinths.
Material	Polyester reinforced with fibreglass, moulded by hot compression
Ingress protection rating	IP44
Mechanical protection rating	IK10
Standards	Helps guarantee total insulation according to IEC 61439-1

Plinth



NSYZM253G

Characteristics	PLM enclosure	Height (mm)	Width (mm)	Depth (mm)	Reference
Plinth	NSYPLM75G	200	456	302	NSYZM253G
Plinth	NSYPLM86G	200	556	302	NSYZM263G
Plinth	NSYPLM108G	200	772	352	NSYZM283G

Cable supporting cross rail

The lateral sides of the plinths are provided with bosses for attaching cross rails with cut-out profiles, for supporting cables. The reference of the cross rail includes all the elements required for assembly.



NSYAC280

Characteristics	For plinth	Reference
Cable supporting cross rail	NSYZM253G	NSYAC280
Cable supporting cross rail	NSYZM263G	NSYAC360
Cable supporting cross rail	NSYZM283G	NSYAC600

Kit for IP54



NSYAC280

Required to obtain IP54 for the plinth and the plinth enclosure coupling.

Characteristics	Reference
Kit for IP54	NSYAEPM

Feet for partially buried installation



NSYZM253G

Allows the partially buried installation of plinths before completion of the floor. The plinths are attached by four feet with a standard length of 750 mm. Possibility of horizontal adjustment of the plinth. The reference includes a kit made up of four feet and fixings.

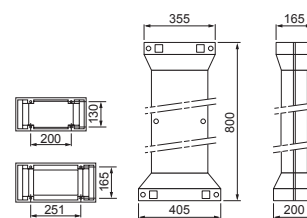
Characteristics	Reference
Feet for partially buried installation	NSYAEBFZ

Floor-mounting pillar

To protect cables entering the enclosure in outdoor installations.
Cable entry section: 165 x 100 mm.
For enclosures ref. **NSYPLM54G**, **NSYPLM54TG**, **NSYPLM64G** and **NSYPLM64TG**.



NSYSFPLMG



Supply:

Delivered with steel frame for secure fixing to the floor

- Material: Polyester reinforced with fibreglass
- Colour: RAL 7035 grey

Characteristics	Reference
Floor-mounting pillar	NSYSFPLMG

Wall fixing lugs

Set of 4 wall fixing lugs. Mounted directly on the enclosure, either in horizontal position or in vertical position.

- Material: Polyamide loaded with fibreglass
- Colour: RAL 7035 grey
- Maximum load:**
 - On **PLM32**: Vertical or horizontal: 10 kg
 - Other PLM models**: Vertical position: 200 kg, horizontal position: 100 kg

Supply:

Delivered with fixings



NSYPFPLMG

NSYPFPLM32G

Characteristics	Reference
Wall fixing lugs	NSYPFPLMG
Wall fixing lugs, Exclusive for enclosures ref. NSYPLM32G and NSYPLM32TG.	NSYPFPLM32G

Wall fixing lugs

Set of 4 wall fixing lugs. Mounted directly on the enclosure, either in horizontal position or in vertical position.

- Material: Stainless steel
- Colour: RAL 7035 grey
- Maximum load:**
 - On **PLM32**: Vertical or horizontal: 10 kg
 - Other PLM models**: Vertical position: 200 kg, horizontal position: 100 kg

Supply:

Delivered with fixings



NSYFPXPLM

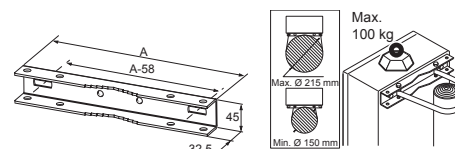
Characteristics	Reference
Wall fixing lugs	NSYFPXPLM

Post fixing device



NSYSFP300

- For outdoor installations on a post with a maximum circumference of 675 mm, Ø 215 mm.
- Material: Galvanised steel
- Maximum load: 100 kg



Supply:

Supply of the rail, the strips and the fixings

Characteristics	For wall-mounting enclosure	Reference
Post fixing device	NSYPLM43G	NSYSFP300
Post fixing device	NSYPLM54G and NSYPLM64G	NSYSFP400
Post fixing device	NSYPLM75G	NSYSFP500
Post fixing device	NSYPLM86G	NSYSFP600

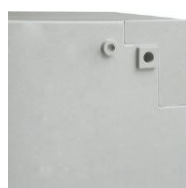
Blanking plates

Aesthetic Accessory. They are positioned on the rear surface of the enclosures to block the openings in the corners in order to improve their appearance or help prevent the entry of unwanted elements in the ventilation shaft. Supplied as standard for enclosure, ref. **NSYPLM108G**.

- Material: Thermoplastic
- Colour: RAL 7035 grey
- Ingress protection rating: IP40



Accessorie out of the protected area IP66



NSYCEPLMAG

Characteristics	For wall-mounting enclosure	Reference
Blanking plates	NSYPLM32G	NSYCEPLMAG
Blanking plates	NSYPLM43G and NSYPLM54G	NSYCEPLMBG
Blanking plates	NSYPLM64G, 75G and 86G	NSYCEPLMCG

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

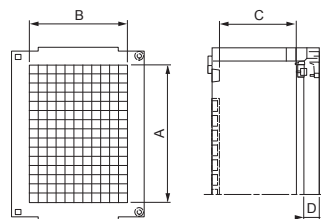
Characteristics	Height (mm)	References
Support bracket for enclosure with anti-tilt kit and reinforcement	1400	NSYCOCNS1400
Support bracket for enclosure with anti-tilt kit and reinforcement	1800	NSYCOCNS1800

Internal door

- Reversible door.
- Grid pattern with a pitch of 25 mm for easier marking out before drilling.
- Closes with 2 double bar locks.
- Door handle.
- Steel internal door, without grid pattern and locking by a screw, for enclosures ref. **NSYPLM3025G**.
- Incompatible with the modular distribution chassis.
- Material: Polyester reinforced with fibreglass, self-extinguishing
- Colour: RAL 7035 grey



NSYPA3025PLMG



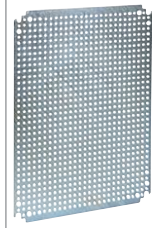
Supply:

Delivered with fixings and brass inserts

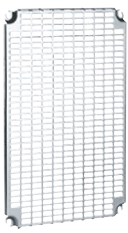
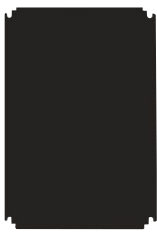
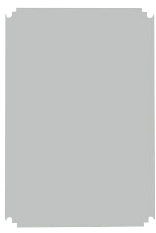
Characteristics	Height (mm)	Width (mm)	A (mm)	B (mm)	C (mm)	D Plain door (mm)	D Transp. door (mm)	Reference
Internal door	308	255	248	165	62	76	71	NSYPA3025PLMG
Internal door	430	330	315	205	152	26	21	NSYPAP43G
Internal door	530	430	415	305	152	26	21	NSYPAP54G
Internal door	645	435	515	305	194	32	27	NSYPAP64G
Internal door	745	535	615	405	244	32	27	NSYPAP75G
Internal door	845	635	715	505	244	32	27	NSYPAP86G
Internal door	1055	850	850	650	269	37	32	NSYPAP108G

Insulating wall-mounting enclosures

Metallic mounting Plate



Characteristics						Plain	Skilscreened	Microperforated	
Model	Enclosure Dimensions			MP Dimension		Reference	Reference	Reference	
	Height (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)				
NSYPLM32	310	215	160	250	150	NSYMM32	-	-	
NSYPLM3025	308	255	160	250	200	NSYMM3025	-	-	
NSYPLM43	430	330	200	230	350	NSYMM43	NSYMS43	NSYMF43	
NSYPLM54	530	430	200	450	350	NSYMM54	NSYMS54	NSYMF54	
NSYPLM64	647	436	250	550	350	NSYMM64	NSYMS64	NSYMF64	
NSYPLM75	747	536	300	650	450	NSYMM75	NSYMS75	NSYMF75	
NSYPLM86	847	636	300	750	550	NSYMM86	NSYMS86	NSYMF86	
NSYPLM108	1056	852	350	950	750	NSYMM108	-	NSYMF108	

Insulating mounting plates				
				
Telequick		Bakelite		Polyester

Height (mm)	Width (mm)	# of perforation H	# of perforation W	Reference	Height (mm)	Width (mm)	Thick. (mm)	Reference	Height (mm)	Width (mm)	Thick. (mm)	Reference
255	153.7	16	5	NSYMR32	265	150	4	NSYMB32	265	150	4	NSYMPP32
253	228	16	8	NSYMR3025	265	200	4	NSYMB3025	265	200	4	NSYMPP3025
348.7	251	22	9	NSYMR43	325	250	4	NSYMB43	325	250	4	NSYMPP43
450	351	31	11	NSYMR54	465	350	4	NSYMB54	465	350	4	NSYMPP54
555	351	38	11	NSYMR64	565	350	4	NSYMB64	565	350	4	NSYMPP64
645	451	44	14	NSYMR75	665	450	4	NSYMB75	665	450	4	NSYMPP75
750	551	51	17	NSYMR86	765	550	4	NSYMB86	765	550	5	NSYMPP86
945	751	64	24	NSYMR108	965	750	4	NSYMB108	965	750	5	NSYMPP108

- The ABS/PC 310 x 215 mm enclosure is supplied with a lock with a double bar insert as standard.
- The 308 x 255 mm enclosure is supplied with one lock with a double bar insert as standard.
- The polyester enclosures from 430 to 847 mm high are delivered as standard with: 2 locks with double bar insert, ref. **NSYCDBPLM**, or a 3-point closure with handle and lock with key 1242 E (enclosures **NSYPLM●●VG**).

- Double bar insert ref. **NSYTDBCRN**, is placed in a rectangular escutcheon.
- A plastic key, ref. **NSYDBP**, enabling the opening of the double bar insert, is included in the standard supply. This key can be fixed to the double bar system to remain on the enclosure and be used as a handle.

Options to transform the locks with double bar inserts **NSYPLM32G** to **NSYPLM86G**



NSYTC6CRN



NSYTC7CRN



NSYTC8CRN

- Changing the shape inserts for locks with keys according to the following table.

Characteristics	Operated with a key	References
Square insert 6 mm □	LC-7	NSYTC6CRN
Square insert 7 mm □	LC-7	NSYTC7CRN
Square insert 8 mm □	LC-8	NSYTC8CRN
Triangular insert 6 mm ▲	LT-8	NSYTT6CRN
Triangular insert 8 mm ▲	LT-8	NSYTT8CRN
Lock and key 405		NSYTL405PLM
Lock and key 220		NSYTL220PLM
Lock TJIS		NSYTLJIS

Options to transform the locks with double bar inserts **NSYPLM32G** to **NSYPLM86G**

- Replacement for locking handle with cylindrical barrel, delivered with all the parts required to change the lock.

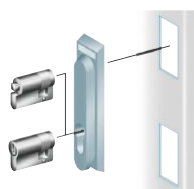


NSYTHL1242EPLM

Characteristics	References
Key 1242 E	NSYTHL1242EPLM
Key 405	NSYTHL405PLM
Key 421	NSYTHL421PLM
Key 455	NSYTHL455PLM
Key 2331 A	NSYTHL2331APLM
Key 2433 A	NSYTHL2433APLM
Key 3113 A	NSYTHL3113APLM
Key 3131A	NSYTHL3131APLM
Manual	NSYTHPLM

Options to transform versions **NSYPLM●●V**, with retractable handle and 3-point closure

- Transformation of the standard insert (barrel for key 1242E, ref. **NSYTL1242EME**) for other shape inserts or barrels according to the following table.



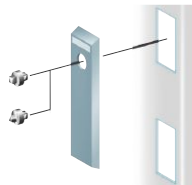
NSYTD5ME

Characteristics	References
5 mm double bar	NSYTD5ME
6 mm male square	NSYTC6ME
8 mm male square	NSYTC8ME
6.5 mm male triangle	NSYTT6ME
8 mm male triangle	NSYTT8ME
Barrel and key 405	NSYTL405ME
Reinforced key and barrel	NSYTLRME
JIS key and barrel	NSYTLJISME
Manual	NSYTMME

- Enclosures delivered as standard with 5 mm double bar insert.
- Double bar insert ref. **NSYTDB5PL**, placed in a long rectangular escutcheon, activates a 4-point closure system.

Locks and inserts for enclosures **NSYPLM108/T**

- Options to transform the insert
- The standard insert can be replaced with other shape inserts, according to the following table.

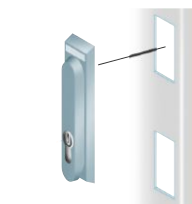


NSYTDB5PL

Characteristics	References
Double bar insert	NSYTDB5PL
6.5 mm male triangle	NSYTT6PL
7 mm male triangle	NSYTT7PL
8 mm male triangle	NSYTT8PL

Locks and inserts for enclosures **NSYPLM108/T**

- Options to transform for a retractable handle
- The escutcheon and rosette assembly can be replaced with a lock with retractable handle equipped with inserts or barrels, according to the following table.



NSYTDB5PL

Characteristics	References
5 mm double bar	NSYTDB5PL
6 mm male square	NSYTEC6PL
7 mm male square	NSYTEC7PL
8 mm male square	NSYTEC8PL
6.5 mm male triangle	NSYTET6PL
8 mm male triangle	NSYTET8PL
Lock key 1242 E	NSYTEL1242EPL
Barrel and key 405	NSYTEL405PL
Reinforced key and barrel	NSYTERPL
JIS key and barrel	NSYTELJISPL
FAC key and barrel	NSYTELFACPL
Manual	NSYTEMPL

Padlocking accessories

Padlocking system positioned around the rectangular escutcheon of the enclosures with a height of ≤ 847 mm to block access to the lock; For a $\varnothing 9$ mm padlock.



NSYKPLM

Characteristics	References
Padlocking accessories	NSYKPLM

Padlocking accessories

Padlocking system positioned around the long rectangular escutcheon of the enclosures ref. **NSYPLM108G/TG**, to block access to the lock; For $\varnothing 9$ mm padlock.



NSYBCPL

Characteristics	References
Padlocking accessories	NSYBCPL

Padlocking accessories

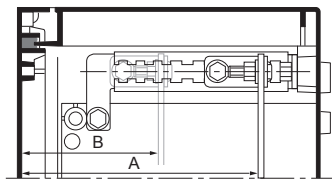
Padlocking system to block access to the retractable handle, for the versions **NSYPLM●●V** or optionally for enclosures ref. **NSYPLM108G/TG**, for a $\varnothing 9$ mm padlock.



NSYBCME

Characteristics	References
Padlocking accessories	NSYBCME

Step slides



Kit allowing depth adjustment with a pitch of 12.5 mm, and the fixings required for the installation. Incompatible with the modular distribution chassis.

Supply:
4 step slides with brackets



NSYDPLM200

Characteristics (Material: Galvanised steel)	For wall-mounting enclosure depth (mm)	Depth adjustment A (mm)	Depth adjustment B (mm)	References
Step slides	200	156	94	NSYDPLM200
Step slides	250	200	100	NSYDPLM250
Step slides	300	250	100	NSYDPLM300
Step slides	350	306	106	NSYDPLM350

Plastic nuts for rail fixing

They slide directly into the notches, with a pitch of 25 mm, which are located on the rear of the enclosures, except enclosure ref. **NSYPLM3025G/TG**. They allow direct fixing of symmetrical DIN rails by self-tapping screws. Option of raising the rails with an M6 spacer using a plastic nut containing an M6 nut.

Supply:
References by unit. Order by multiples of 20 units (20, 40, 60, etc.)



NSYTCSPML

Characteristics	References
Plastic nut with self-tapping screw	NSYTCSPML
Plastic nut containing an M6 metal nut	NSYTCSM6PLM

35 mm symmetrical DIN rails

They are fixed to the rear of the enclosure without uprights, with a pitch of 25 mm for the notches on the rear of the enclosure, with the help of direct-fixing nuts

ref. **NSYTCSPML** or **NSYTCSM6PLM**.

- Material: Galvanised steel

Supply:
References by unit. Order by multiples of 2 units (2, 4, 6, etc.)



NSYCS200PLM

Characteristics	For wall-mounting enclosure width (mm)	Rail length (mm)	References
35 mm symmetrical DIN rails	215	180	NSYCS200PLM
35 mm symmetrical DIN rails	330	280	NSYCS300PLM
35 mm symmetrical DIN rails	430 / 436	380	NSYCS400PLM
35 mm symmetrical DIN rails	536	480	NSYCS500PLM
35 mm symmetrical DIN rails	636	580	NSYCS600PLM
35 mm symmetrical DIN rails	852	795	NSYCS800PLM

Coupling frame

Allows the lateral coupling of two enclosures.

- Material: Polyester frame
- Colour: RAL 7035 grey
- Ingress protection rating:
A built-in sealing gasket guarantees a protection rating of IP66

Supply:
Delivered with fixings



NSYBUPLMG

Characteristics	External dimensions (mm)	Entry	For wall-mounting enclosure	References
Coupling frame	435 x 185 x 15	398 x 148	NSYPLM75G and NSYPLM86G	NSYBUPLMG
Coupling frame	635 x 185 x 15	598 x 148	NSYPLM108G	NSYBU108PLMG

Cable gland plates

- Material: Polyester
- Colour: RAL 7035 grey

Supply:
Delivered with fixings



NSYTLA4420G

Characteristics	External dimensions (mm)	Entry	For wall-mounting enclosure	References
Cable gland plates	435 x 185 x 15	398 x 148	NSYPLM75G and NSYPLM86G	NSYTLA4420G
Cable gland plates	635 x 185 x 15	598 x 148	NSYPLM108G	NSYTLA6420G

Fixing inserts



Expanding inserts for addition to the M6 bosses of the enclosure, the M5 or M6 bosses of the door and the M8 bosses of the external rear part of the enclosure.

Supply:

References by unit. Order by multiples of 8 units (8, 16, 24, etc.). M5 and M6 inserts to be ordered in multiples of 20

Characteristics	Insert size	For wall-mounting enclosure	References
Fixing inserts	M5	NSYPLM43G and NSYPLM54G	NSYTEX5
Fixing inserts	M6	NSYPLM64G to NSYPLM108G	NSYTEX6
Fixing inserts	M8	For the rear of the enclosure	NSYTEX8PLM

Ventilation louvres



- They can be positioned inside the wall-mounting enclosures with heights from 430 to 846 mm, allowing ventilation through the channels of the enclosure.

Supply:

References by unit. Order by multiples of 2 units (2, 4, 6, etc.)

Characteristics	References
Ventilation louvres	NSYCAG35LP

Water drain plug



- For drainage of condensation water. (Condensation should be eliminated using ClimaSys solution.) It is placed in the Ø 8.5 mm (8.2 mm for wall-mounting enclosures **NSYPLM32G**, **NSYPLM32TG**, **NSYPLM32PG** and **NSYPLM32BG**, diverse accessories) housing at the bottom of the enclosure.
- Ingress protection rating: IP53

Supply:

References by unit. Order by multiples of 10 units (10, 20, 30, etc.)

Characteristics	References
Water drain plug	NSYVEA9

Renovation and anti graffiti paint



- Paint kit with two components (base 80 % + hardener 20 %)
- Specially designed for polyester enclosures, for their renovation and/or as prevention to allow easy removal of graffiti.
- Colour: RAL 7035 grey

Supply: NSYAUPG1G

The 1 kg reference includes 1 pot with 800 g of base paint and 200 g of hardener (It is enough to paint a surface of around 5 m²)

Supply: NSYAUPG5G

The 5 kg reference includes 1 pot with 4 kg of base paint and 1 kg of hardener (It is enough to paint a surface of around 25 m²)

Characteristics	References
Renovation and anti graffiti paint	NSYAUPG1G
Renovation and anti graffiti paint	NSYAUPG5G

Supply:

1 kg

Characteristics	References
Renovation and anti graffiti paint solvent	NSYAUPGS