

Life Is On

**Schneider**  
Electric

# Thalassa polyester enclosures

Provide durable protection



[schneider-electric.us](http://schneider-electric.us)

# Thalassa insulating wall-mounting enclosures

## > Monobloc wall-mounting enclosure

- Made from polyester reinforced with fiberglass, molded 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



### Service life

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

### 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.

### Smart

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



Characteristics	ABS/PC wall-mounting enclosures	Polyester wall-mounting enclosures								
	<ul style="list-style-type: none"><li>Monobloc wall-mounting enclosure.</li><li>Version with transparent polycarbonate door.</li><li>Closes with a 3-mm double-bar lock.</li><li>Door opening: 180°.</li><li>Temperature range: -35°C...+90°C.</li></ul>	<ul style="list-style-type: none"><li>Monobloc wall-mounting enclosure.</li><li>Version with transparent tempered-glass door.</li><li>Closes with two 3-mm double-bar locks.</li><li>Door opening angle: 120°.</li><li>Grid pattern with a pitch of 50 mm (2.0 in.) on the back of the door.</li></ul>	<ul style="list-style-type: none"><li>Monobloc wall-mounting enclosure.</li><li>Version with transparent tempered-glass door.</li><li>Locking device outside the sealed area, guaranteeing the tightness of IP66 over time.</li><li>Locking system:<ul style="list-style-type: none"><li>enclosure height ≤ 847 mm (33.4 in.): 2 locks with double-bar insert or 1 handle with key lock and 3-point closure,</li><li>enclosure height 1056 mm (41.6 in.): 1 lock with double-bar insert and 4-point closure.</li></ul></li><li>Door opening angle: 180°.</li><li>Bosses for accessory-fixing inserts: M6 inside the enclosure, M5 in the door for enclosure heights of 430 mm (17.0 in.)and 530 mm (20.9 in.), M6 in the door for enclosure heights ≥ 647 mm (25.5 in.).</li><li>Grid pattern with a pitch of 25 mm (1.0 in.) on the back of the door.</li></ul>							
Material	ABS/PC	Polyester reinforced with fiberglass, moulded by hot compression								
Temperature range - Polyester parts	-	-50°C ... +150°C								
Temperature range - Gasket	-35°C ... +90°C									
Color	RAL 7035 grey*									
Ingress protection rating	IP66 according to IEC 60529									
Mechanical protection rating	<ul style="list-style-type: none"><li>IK10 (20 joules) plain door - IEC 62262</li><li>IK08 (5 joules) glazed door</li></ul>									
Certifications	<ul style="list-style-type: none"><li>IEC 62208</li><li>Marine</li></ul>	<ul style="list-style-type: none"><li>IEC 62208</li><li>Marine</li><li>UL 508A - Nema type: 1, 2, 3, 3R, 3S, 4, 4X, 5, 12, 12K and 13</li></ul>			<ul style="list-style-type: none"><li>IEC 62208</li><li>Marine</li></ul>					
Installation	<ul style="list-style-type: none"><li>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 (1.0 in.)</li><li>Fixing of installation plates on the studs at the rear of the enclosure</li></ul>	Fixing of rear accessories on 4 M8 x 18 studs	<ul style="list-style-type: none"><li>Fixing of rear accessories on 4 M8 studs, included in the standard supply</li><li>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 (1.0 in.)</li></ul>							
External dimensions - mm (in)		References of wall-mounting enclosures with door								
Height	Width	Depth	Plain (3)	Transparent	Plain (3)	Transparent	Plain (3)	Transparent	Plain (1)	Transparent (1)
308 (12.1)	255 (10.0)	160 (6.3)	-	-	NSYPLM3025G	NSYPLM3025TG	-	-	-	-
310 (12.2)	215 (8.5)	160 (6.3)	NSYPLM32G	NSYPLM32TG	-	-	-	-	-	-
430 (16.9)	330 (13.0)	200 (7.9)	-	-	-	-	NSYPLM43G	NSYPLM43TG	NSYPLM43VG	NSYPLM43TVG
530 (20.9)	430 (16.9)	200 (7.9)	-	-	-	-	NSYPLM54G	NSYPLM54TG	NSYPLM54VG	NSYPLM54TVG
647 (25.5)	436 (17.2)	250 (9.8)	-	-	-	-	NSYPLM64G	NSYPLM64TG	NSYPLM64VG	NSYPLM64TVG
747 (29.4)	536 (21.1)	300 (11.8)	-	-	-	-	NSYPLM75G	NSYPLM75TG	NSYPLM75VG	NSYPLM75TVG
847 (33.3)	636 (25.0)	300 (11.8)	-	-	-	-	NSYPLM86G	NSYPLM86TG	NSYPLM86VG	NSYPLM86TVG
1056 (41.6)	852 (33.5)	350 (13.8)	-	-	-	-	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.  
\* RAL 7035 from 2016.

External dimensions - mm (in)			Wall-mounting enclosures with plain door and mounting plate (4)					
Height	Width	Depth	Plain	Bakelite	Plain	Bakelite	Plain	Bakelite
308 (12.1)	255 (10.0)	160 (6.3)	-	-	NSYPLM3025PG	NSYPLM3025BG	-	-
310 (12.2)	215 (8.5)	160 (6.3)	NSYPLM32PG	NSYPLM32BG	-	-	-	-
430 (16.9)	330 (13.0)	200 (7.9)	-	-	-	-	NSYPLM43PG	NSYPLM43BG
530 (20.9)	430 (16.9)	200 (7.9)	-	-	-	-	NSYPLM54PG	NSYPLM54BG
647 (25.5)	436 (17.2)	250 (9.8)	-	-	-	-	NSYPLM64PG	NSYPLM64BG
747 (29.4)	536 (21.1)	300 (11.8)	-	-	-	-	NSYPLM75PG	NSYPLM75BG
847 (33.3)	636 (25.0)	300 (11.8)	-	-	-	-	NSYPLM86PG	NSYPLM86BG
1056 (41.6)	852 (33.5)	350 (13.8)	-	-	-	-	-	NSYPLM108BG

(4) Not mounted.

This range can be configured according to your needs

4 different services available:



Assemble to order



Mounting of standard accessories



Painting



Machining

The customized solutions Configured or Specific types use existing ranges from Universal Enclosures standard offer as a base for its development. Depending on the modifications made on the enclosures or accessories, they could affect the certification or declarations of conformity existing in the standard ranges. The certifications and declarations of conformity needed for the solution must be defined early in the process as part of the offer specifications.



# Thalassa polyester floor-standing enclosures

➤ The floor-standing enclosures are made from polyester reinforced with fiberglass, molded by hot compression. High resistance to corrosion in harsh environments, it maintains its mechanical and insulation properties.

**New dimensions**  
2000 mm (78.8 in.) height  
620 mm (24.4 in.) depth



## Bigger dimensions

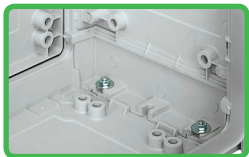
The new options with 2000 mm (78.7 in.) height end 620 mm (24.4 in.) depth have been created to feet industry and infrastructure demands for motor control, power distribution, electronics or telecom applications.

## PLAT version



### Ventilation

Open top part with canopy allowing for ventilation.



### Easy

Various bosses for M8 inserts.

## PLAZ version



### Open bottom

Big open bottom to be mounted directly on the floor or on a plinth.



### Smart

Plain mounting plate installed on step slides and compulsory adapter plates in all the enclosures with open bottom part.

## PLAZT version



### Easy

Door opening to 180°.



### Resistant

Anti-lever security system.

This range can be configured according to your needs

4 different services available:



Assemble to order



Mounting of standard accessories



Painting



Machining

See catalog for details or consult our web site [www.schneider-electric.com](http://www.schneider-electric.com)

The customized solutions Configured or Specific types use existing ranges from Universal Enclosures standard offer as a base for its development. Depending on the modifications made on the enclosures or accessories, they could affect the certification or declarations of conformity existing in the standard ranges. The certifications and declarations of conformity needed for the solution must be defined early in the process as part of the offer specifications.



PLA



PLAT



PLAZ



PLAZT



Characteristics	PLA version	PLAT version	PLAZ version	PLAZT version
	Completely sealed enclosure	Enclosure with ventilated canopy	Enclosure with plinth-type open bottom	Enclosure with plinth-type open bottom and ventilated canopy
	<ul style="list-style-type: none"><li>Enclosure obtained by assembling:<ul style="list-style-type: none"><li>1 sealed top part,</li><li>1 sealed bottom part,</li><li>2 side parts,</li><li>1 or 2 rear panels (according to width),</li><li>1 or 2 doors (according to width).</li></ul></li><li>Locking system with handle with a 5-mm double-bar insert block, included in the standard supply. Other blocks with inserts or barrels and keys optionally available.</li><li>Door opening to 120°.</li></ul>	<ul style="list-style-type: none"><li>Enclosure obtained by assembling:<ul style="list-style-type: none"><li>1 open top part with canopy,</li><li>1 sealed bottom part,</li><li>2 side parts,</li><li>1 or 2 rear panels (according to width),</li><li>1 or 2 doors (according to width).</li></ul></li><li>Locking system with handle with a 5-mm double-bar insert block, included in the standard supply. Other blocks with inserts or barrels and keys optionally available.</li><li>Door opening to 120°.</li></ul>	<ul style="list-style-type: none"><li>Enclosure obtained by assembling:<ul style="list-style-type: none"><li>1 sealed top part,</li><li>1 plinth-type open bottom part,</li><li>2 side parts,</li><li>1 or 2 rear panels (according to width),</li><li>1 or 2 doors (according to width).</li></ul></li><li>Locking system with handle with a 5 mm double-bar insert block, included in the standard supply. Other blocks with inserts or barrels and keys optionally available.</li><li>Door opening to 120°.</li></ul>	<ul style="list-style-type: none"><li>Enclosure obtained by assembling:<ul style="list-style-type: none"><li>1 open top part with canopy,</li><li>1 plinth-type open bottom part,</li><li>2 side parts,</li><li>1 or 2 rear panels (according to width),</li><li>1 or 2 doors (according to width).</li></ul></li><li>Locking system with handle with a 5 mm double-bar insert block. Other blocks with inserts or barrels and keys optionally available.</li><li>Door opening to 180°.</li><li>Anti-lever system to prevent forcing of the door.</li></ul>
Material	Polyester reinforced with fiberglass			
Finish	Molded by hot compression: the pieces have an excellent finish on both sides and can include numerous bosses for accommodating inserts and mounting or cable management accessories			
Color	RAL 7035 grey*			
Ingress protection rating	IP65 according to IEC 60529	<ul style="list-style-type: none"><li>IP44 according to IEC 60529</li><li>IP54 with 1 or 2 internal grilles, ref. NSYCAG125LPF,</li><li>to be ordered separately</li></ul>	IP54 according to IEC 60529	<ul style="list-style-type: none"><li>IP44 according to IEC 60529</li><li>IP54 with 1 or 2 internal grilles, ref. NSYCAG125LPF, to be ordered separately</li></ul>
Mechanical protection rating	<ul style="list-style-type: none"><li>IK10 (20 joules) plain door - IEC62262</li><li>IK08 (5 joules) glazed door</li></ul>			
Insulation	Class II according to IEC 60950-1			
Certifications	<ul style="list-style-type: none"><li>UL 508A/CAN-CSA 22<ul style="list-style-type: none"><li>single door: Nema types 1, 2, 3, 3R, 3S, 4, 4X, 5, 12 and 13</li><li>double door: Nema types 1, 2, 12 and 13</li></ul></li><li>Marine</li><li>IEC 62208</li><li>Environment: the factory complies with ISO 14 001 (Environmental management and ISO 50 001 (Energy management system)</li></ul>	<ul style="list-style-type: none"><li>62208</li><li>Environment: the factory complies with ISO 14 001 (Environmental management) and ISO 50 001 (Energy management system)</li></ul>		
Installation	<ul style="list-style-type: none"><li>Indoor use only. For outdoor use, must install a canopy</li></ul>	<ul style="list-style-type: none"><li>Outdoor or indoor installation: compliant with IEC 62208 regarding type tests specified in §9.12 (resistance to ultra-violet (UV) radiation) and §9.13 (resistance to corrosion). It is always advisable to install a canopy to avoid water stagnation on the upper part of the enclosure</li></ul>		
	<ul style="list-style-type: none"><li>Direct fixing to the floor or by means of a plinth with a height of 60 mm (2.4 in), as an option, see catalog</li><li>Possibility of fixing on a semi-embedded plinth, see catalog</li><li>Optional wall-fixing lugs</li></ul>	<ul style="list-style-type: none"><li>The open bottom part forms a 60 mm (2.4 in) plinth which is fixed to the floor directly or by means of an optional fixing frame, see Catalog or else it is installed on a semi-embedded plinth, see catalog.</li></ul>		
Options	Anti-posting door upon request			

\* RAL 7035 from 2016.

# Thalassa polyester floor-standing enclosures

## Selection guide

[!]

Indoor and Outdoor

For outdoor use, must install a canopy.

New dimensions  
2000 mm (78.8 in.) height  
620 mm (24.4 in.) depth

IP65 or IP54

PLA



PLAZ



IP44

PLAT



PLAZT



Dimensions - mm (in)				Completely sealed enclosures, IP65		Enclosures with open bottom part, IP54	Enclosures with ventilated canopy, IP44	Enclosures with open bottom part and ventilated canopy, IP44	
References of enclosures with door									
Height (A)	Width (B)	Depth (C)	N° of doors	Plain	Glazed	Plain	Plain	Plain	
500 (19.7)	500 (19.7)	320 (12.6)	1	NSYPLA553G	NSYPLA553TG	NSYPLAZ553G	NSYPLAT553G	NSYPLAZT553G	
		420 (16.5)	1	NSYPLA554G	NSYPLA554TG	NSYPLAZ554G	NSYPLAT554G	NSYPLAZT554G	
	750 (29.5)	320 (12.6)	1	NSYPLA573G	NSYPLA573TG	NSYPLAZ573G	NSYPLAT573G	NSYPLAZT573G	
		420 (16.5)	1	NSYPLA574G	NSYPLA574TG	NSYPLAZ574G	NSYPLAT574G	NSYPLAZT574G	
	1000 (39.4)	320 (12.6)	2	NSYPLA5103G	NSYPLA5103TG	NSYPLAZ5103G	NSYPLAT5103G	NSYPLAZT5103G	
		420 (16.5)	2	NSYPLA5104G	NSYPLA5104TG	NSYPLAZ5104G	NSYPLAT5104G	NSYPLAZT5104G	
	1250 (49.2)	320 (12.6)	2	NSYPLA5123G	NSYPLA5123TG	NSYPLAZ5123G	NSYPLAT5123G	NSYPLAZT5123G	
		420 (16.5)	2	NSYPLA5124G	NSYPLA5124TG	NSYPLAZ5124G	NSYPLAT5124G	NSYPLAZT5124G	
750 (29.5)	500 (19.7)	320 (12.6)	1	NSYPLA753G	NSYPLA753TG	NSYPLAZ753G	NSYPLAT753G	NSYPLAZT753G	
		420 (16.5)	1	NSYPLA754G	NSYPLA754TG	NSYPLAZ754G	NSYPLAT754G	NSYPLAZT754G	
	750 (29.5)	320 (12.6)	1	NSYPLA773G	NSYPLA773TG	NSYPLAZ773G	NSYPLAT773G	NSYPLAZT773G	
		420 (16.5)	1	NSYPLA774G	NSYPLA774TG	NSYPLAZ774G	NSYPLAT774G	NSYPLAZT774G	
	620 (24.4)*	1	NSYPLA776G	NSYPLA776TG	NSYPLAZ776G	NSYPLAT776G	NSYPLAZT776G		
		1000 (39.4)	320 (12.6)	2	NSYPLA7103G	NSYPLA7103TG	NSYPLAZ7103G	NSYPLAT7103G	NSYPLAZT7103G
	420 (16.5)		2	NSYPLA7104G	NSYPLA7104TG	NSYPLAZ7104G	NSYPLAT7104G	NSYPLAZT7104G	
	1250 (49.2)	320 (12.6)	2	NSYPLA7123G	NSYPLA7123TG	NSYPLAZ7123G	NSYPLAT7123G	NSYPLAZT7123G	
		420 (16.5)	2	NSYPLA7124G	NSYPLA7124TG	NSYPLAZ7124G	NSYPLAT7124G	NSYPLAZT7124G	
	1000 (39.4)	500 (19.7)	320 (12.6)	1	NSYPLA1053G	NSYPLA1053TG	NSYPLAZ1053G	NSYPLAT1053G	NSYPLAZT1053G
420 (16.5)			1	NSYPLA1054G	NSYPLA1054TG	NSYPLAZ1054G	NSYPLAT1054G	NSYPLAZT1054G	
750 (29.5)		320 (12.6)	1	NSYPLA1073G	NSYPLA1073TG	NSYPLAZ1073G	NSYPLAT1073G	NSYPLAZT1073G	
		420 (16.5)	1	NSYPLA1074G	NSYPLA1074TG	NSYPLAZ1074G	NSYPLAT1074G	NSYPLAZT1074G	
1000 (39.4)		320 (12.6)	2	NSYPLA10103G	NSYPLA10103TG	NSYPLAZ10103G	NSYPLAT10103G	NSYPLAZT10103G	
		420 (16.5)	2	NSYPLA10104G	NSYPLA10104TG	NSYPLAZ10104G	NSYPLAT10104G	NSYPLAZT10104G	
1250 (49.2)		320 (12.6)	2	NSYPLA10123G	NSYPLA10123TG	NSYPLAZ10123G	NSYPLAT10123G	NSYPLAZT10123G	
		420 (16.5)	2	NSYPLA10124G	NSYPLA10124TG	NSYPLAZ10124G	NSYPLAT10124G	NSYPLAZT10124G	
1250 (49.2)		500 (19.7)	320 (12.6)	1	NSYPLA1253G	NSYPLA1253TG	NSYPLAZ1253G	NSYPLAT1253G	NSYPLAZT1253G
			420 (16.5)	1	NSYPLA1254G	NSYPLA1254TG	NSYPLAZ1254G	NSYPLAT1254G	NSYPLAZT1254G
	750 (29.5)	320 (12.6)	1	NSYPLA1273G	NSYPLA1273TG	NSYPLAZ1273G	NSYPLAT1273G	NSYPLAZT1273G	
		420 (16.5)	1	NSYPLA1274G	NSYPLA1274TG	NSYPLAZ1274G	NSYPLAT1274G	NSYPLAZT1274G	
	620 (24.4)*	1	NSYPLA1276G	NSYPLA1276TG	NSYPLAZ1276G	NSYPLAT1276G	NSYPLAZT1276G		
		1000 (39.4)	320 (12.6)	2	NSYPLA12103G	NSYPLA12103TG	NSYPLAZ12103G	NSYPLAT12103G	NSYPLAZT12103G
	420 (16.5)		2	NSYPLA12104G	NSYPLA12104TG	NSYPLAZ12104G	NSYPLAT12104G	NSYPLAZT12104G	
	1250 (49.2)	320 (12.6)	2	NSYPLA12123G	NSYPLA12123TG	NSYPLAZ12123G	NSYPLAT12123G	NSYPLAZT12123G	
		420 (16.5)	2	NSYPLA12124G	NSYPLA12124TG	NSYPLAZ12124G	NSYPLAT12124G	NSYPLAZT12124G	
	620 (24.4)*	2	NSYPLA12126G	NSYPLA12126TG	NSYPLAZ12126G	NSYPLAT12126G	NSYPLAZT12126G		
1500 (59.1)	500 (19.7)	320 (12.6)	1	NSYPLA1553G	NSYPLA1553TG	NSYPLAZ1553G	NSYPLAT1553G	NSYPLAZT1553G	
		420 (16.5)	1	NSYPLA1554G	NSYPLA1554TG	NSYPLAZ1554G	NSYPLAT1554G	NSYPLAZT1554G	
	750 (29.5)	320 (12.6)	1	NSYPLA1573G	NSYPLA1573TG	NSYPLAZ1573G	NSYPLAT1573G	NSYPLAZT1573G	
		420 (16.5)	1	NSYPLA1574G	NSYPLA1574TG	NSYPLAZ1574G	NSYPLAT1574G	NSYPLAZT1574G	
	620 (24.4)*	1	NSYPLA1576G	NSYPLA1576TG	NSYPLAZ1576G	NSYPLAT1576G	NSYPLAZT1576G		
		1000 (39.4)	320 (12.6)	2	NSYPLA15103G	NSYPLA15103TG	NSYPLAZ15103G	NSYPLAT15103G	NSYPLAZT15103G
	420 (16.5)		2	NSYPLA15104G	NSYPLA15104TG	NSYPLAZ15104G	NSYPLAT15104G	NSYPLAZT15104G	
	1250 (49.2)	320 (12.6)	2	NSYPLA15123G	NSYPLA15123TG	NSYPLAZ15123G	NSYPLAT15123G	NSYPLAZT15123G	
		420 (16.5)	2	NSYPLA15124G	NSYPLA15124TG	NSYPLAZ15124G	NSYPLAT15124G	NSYPLAZT15124G	
	620 (24.4)	2	NSYPLA15126G	NSYPLA15126TG	NSYPLAZ15126G	NSYPLAT15126G	NSYPLAZT15126G		
2000 (78.7)*	750 (29.5)	420 (16.5)	2**	NSYPLA2074G	NSYPLA2074TG	NSYPLAZ2074G	NSYPLAT2074G	NSYPLAZT2074G	

\* Dimensions available after second half of 2016.  
\*\* Two doors in vertical.

# Thalassa polyester installation accessories

PB500072-16

PB500102-21

PB500103-15

PB500151SE-22

Characteristics	Metallic mounting plate		Insulating mounting plate							
	Plain mounting plate		Telequick mounting plate							
	<ul style="list-style-type: none"><li>Direct installation on M8 inserts at the rear of the enclosure or on step slides for depth adjustment (see Catalog). The enclosures with height of ≥ 1000 mm (39.4 in.) have intermediate impressions for installing mounting plates of a lesser height (M8 inserts, ref. NSYTEX8, to be ordered separately).</li><li>In the 2-door enclosures, it is possible to install 1 complete mounting plate or 2 individual mounting plates.</li></ul>		<ul style="list-style-type: none"><li>Grille with 11 x 26 mm drill holes, with a step of 1 5 x 30 mm, for direct installation, with clip nuts, of all the devices with fixing at 2, 3 or 4 points, by screws with diameters of 3, 4, 5 or 6 mm.</li><li>Direct installation on M8 inserts at the rear of the enclosure or on step slides for depth adjustment (see catalog). The enclosures with height of ≥ 1000 mm have intermediate impressions for installing mounting plates of a lesser height (M8 inserts, ref. NSYTEX8, to be ordered separately).</li><li>In the 2-door enclosures, it is possible to install 1 complete mounting plate or 2 individual mounting plates.</li></ul>							
Material	Galvanised sheet-steel		Galvanised sheet-steel							
Finish	-		-							
Color	-		-							
Thickness	25/10* mm		-							
			40/10* mm	<ul style="list-style-type: none"><li>40/10* mm up to 700 mm height</li><li>50/10* mm from 800 mm height</li></ul>						
Maximum load	150 kg/m²		150 kg/m²							
Supply	-		-							
1 mounting plate										
For enclosure - mm (in)										
		Dimensions	References	Dimensions	References					
Height (A)	Width (B)	H mm (in)	Surface (dm²)	E mm (in)	D mm (in)	Surface (dm²)	References			
500 (19.7)	500 (19.7)	-	14	NSYPMM55	350 (13.8)	350 (13.8)	13 NSYPMR55	NSYPMB55	NSYPMA55	
	750 (29.5)	-	24	NSYPMM57	350 (13.8)	600 (23.6)	23	NSYPMR57	NSYPMB75	NSYPMA75
	1000 (39.4)	437.5 (17.2)	32	NSYPMM510	350 (13.8)	2 x 350 (13.8)	26	2xNSYPMR55	NSYPMB510	NSYPMA510
	1250 (49.2)	-	38	NSYPMM55+ NSYPMM75	350 (13.8)	350 (13.8) + 600 (23.6)	36	NSYPMR55+ NSYPMR57	NSYPMB55+ NSYPMB75	NSYPMA55+ NSYPMA75
750 (29.5)	500 (19.7)	-	24	NSYPMM75	600 (23.6)	350 (13.8)	23	NSYPMR75	NSYPMB75	NSYPMA75
	750 (29.5)	-	40	NSYPMM77	600 (23.6)	600 (23.6)	38	NSYPMR77	NSYPMB77	NSYPMA77
	1000 (39.4)	437.5 (17.2)	54	NSYPMM710	600 (23.6)	2 x 350 (13.8)	46	2xNSYPMR75	NSYPMB710	NSYPMA710
	1250 (49.2)	687.5 (27.1)	70	NSYPMM712	600 (23.6)	350 (13.8) + 600 (23.6)	61	NSYPMR75+ NSYPMR77	NSYPMB712	NSYPMA712
1000 (39.4)	500 (19.7)	-	33	NSYPMM105	850 (33.5)	350 (13.8)	32	NSYPMR105	NSYPMB105	NSYPMA105
	750 (29.5)	-	55	NSYPMM107	850 (33.5)	600 (23.6)	54	NSYPMR107	NSYPMB107	NSYPMA107
	1000 (39.4)	437.5 (17.2)	74	NSYPMM1010	850 (33.5)	2 x 350 (13.8)	64	2xNSYPMR105	NSYPMB1010	NSYPMA1010
	1250 (49.2)	687.5 (27.1)	96	NSYPMM1012	850 (33.5)	350 (13.8) + 600 (23.6)	86	NSYPMR105+ NSYPMR107	NSYPMB1012	NSYPMA1012
1250 (49.2)	500 (19.7)	-	42	NSYPMM125	1100 (43.3)	350 (13.8)	42	NSYPMR125	NSYPMB125	NSYPMA125
	750 (29.5)	-	70	NSYPMM127	1100 (43.3)	600 (23.6)	70	NSYPMR127	NSYPMB127	NSYPMA127
	1000 (39.4)	437.5 (17.2)	96	NSYPMM1210	1100 (43.3)	2 x 350 (13.8)	84	2xNSYPMR125	NSYPMB1210	NSYPMA1210
	1250 (49.2)	687.5 (27.1)	124	NSYPMM1212	1100 (43.3)	350 (13.8) + 600 (23.6)	112	NSYPMR125+ NSYPMR127	NSYPMB1212	NSYPMA1212
1500 (59.1)	500 (19.7)	-	51	NSYPMM155	1350 (53.2)	350 (13.8)	51	NSYPMR155	NSYPMB155	-
	750 (29.5)	-	85	NSYPMM157	1350 (53.2)	600 (23.6)	85	NSYPMR157	NSYPMB157	-
	1000 (39.4)	437.5 (17.2)	118	NSYPMM1510	1350 (53.2)	2 x 350 (13.8)	102	2xNSYPMR155	NSYPMB1510	-
	1250 (49.2)	687.5 (27.1)	152	NSYPMM1512	1350 (53.2)	350 (13.8) + 600 (23.6)	136	NSYPMR155+ NSYPMR157	NSYPMB1512	-
2000 (78.7)	750 (29.5)	-	115	NSYPMM207	2 x 850 (33.5)	2 x 600 (23.6)	108	2xNSYPMR107	2xNSYPMB107	2xNSYPMA107

DE000051EN-46

DE000062-25

DE000051EN-46

DE000062-25

(1) Reinforcing fold for steel mounting plate NSYPMM1010 to NSYPMM1512.

(2) A-120 for references NSYPMM1010 to NSYPMM1512, A-120 for the polyester mounting plate, ref. NSYPMA\*\*\*.

Life Is On Schneider Electric

Life Is On Schneider Electric



**Schneider Electric USA, Inc.**

8001 Knightdale Blvd.  
Knightdale, NC 27545  
Phone: 919-266-3671

[schneider-electric.us/en/product-category/53800](http://schneider-electric.us/en/product-category/53800)

January 2017  
Document Number 9991BR1301R01/17

©2017 Schneider Electric. All Rights Reserved.  
Schneider Electric, and Life is On Schneider Electric are trademarks and the property of Schneider Electric SE, its subsidiaries and affiliated companies. All other trademarks are the property of their respective owners.

This document has been  
printed on recycled paper

