## Thalassa PLA

## **Polyester floor-standing** enclosures

Specific accessories

## Fixing, cable-entry and other accessories







Character	istics	Canopy	Wall-fixing lugs	Cable-entry plate	
		<ul> <li>It can be installed in all enclosure models.</li> <li>High resistance to impacts, temperature and bad weather.</li> <li>Increases the height (A) of the enclosure by 38 mm, without modifying its width or depth.</li> </ul>	Drilling positions and marks inside the side panels.	<ul> <li>Easy drilling in specific customised version.</li> <li>Incompatibility with: adapter plates, step slides, internal door and chassis for modular distribution.</li> </ul>	
Material		Polyester reinforced with fibreglass	Carbon steel with passivated zinc-coated	Polyester reinforced with fibreglass	
Colour		RAL 7035 grey	-	RAL 7035 grey	
Thickness		-	-	4 mm	
Ingress protection rating		-	-	IP00	
Installation		Essential for outdoor use	-	-	
Fixing		-	<ul> <li>■ Fixing on the sides by 4 or 6 lugs in horizontal position (6 lugs for enclosures with height ≥ 1000 mm)</li> <li>■ 10 mm fixing distance on the rear of the enclosure plane</li> </ul>	-	
Maximum load inside enclosure		-	180 kg, including weight of enclosure	-	
Supply		Delivered with the fixings required for installation	Set of 6 lugs and fixings	Delivered with the fixings required for installation	
Width (mm)	Depth (mm) (C)	References			
500	320	NSYTJPLA53G	NSYFMPLA	NSYECPLAZ53G	
750	320	NSYTJPLA73G		NSYECPLAZ73G	
1000	320	NSYTJPLA103G	1	NSYECPLAZ103G	
1250	320	NSYTJPLA123G	1	NSYECPLAZ123G	
500	420	NSYTJPLA54G	1	NSYECPLAZ54G	
750	420	NSYTJPLA74G	1	NSYECPLAZ74G	
	620	NSYTJPLA76G	1	NSYECPLAZ76G	
1000	420	NSYTJPLA104G		NSYECPLAZ104G	
1250	420	NSYTJPLA124G	1	NSYECPLAZ124G	
	620	NSYTJPLA126G	1	NSYECPLAZ126G	
		C= 320/420	A-375 (1) 187.5 B+25	Cable-entry plate  1-door enclosure  2-door enclosure  2-door enclosure	

(1) For enclosures with height  $\geq$  1000 mm, 1 extra lug at the centre of the A-375 side.





Characteristics	Grille for IP54 instead of IP44	Renovation and anti-graffiti paint		
	1 grille for 500 and 750 mm wide enclosures, 2 grilles for 1000 and 1250 mm wide enclosures.  Prevents the entry of dust and provides the enclosure with IP 5X protection at the top.  Maintains the possibility of ventilation.	2-component paint system, specially formulated for polyester enclosures. Renews enclosures and allows easy removal of graffiti. Paint composed of: base (80 %) and hardener (20 %).		Solvent bottles to be used as a paint thinner or to clean brushes.
Colour	RAL 7035 grey	RAL 7035 grey		-
Installation	It is installed from the inside in the upper ventilation opening	-		-
Supply	Delivered with G2 M1 standard synthetic filter, see ClimaSys section	1 kg:  □ 800 g tin of base paint  □ 200 g tin of hardener (Coverage = 5 m²)	5 kg:  ☐ 4 kg tin of base paint ☐ 1 kg tin of hardener (Coverage = 25 m²)	1 kg
References				
	NSYCAG125LPF	NSYAUPG1G	NSYAUPG5G	NSYAUPGS