

Stainless-steel wall-mounting enclosures

Accessories



New



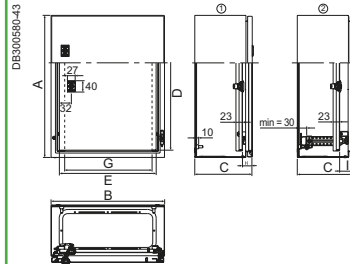
Eyebolts*

Material	Stainless-steel 304
Maximum load	210 kg per enclosure when slinging at 60°
Supply	Reinforcing brackets attached to the rings (these brackets also act as a drilling template)
Reference	
Batch of 2 M8 eyebolts	NSYAELYTCRXG8

* Consult us for availability.

Inner door

Installation	<ul style="list-style-type: none"> 3-mm double-bar lock. Not compatible with door retainer and door switch. Consult us.
Maximum load	30 kg/m ²
Supply	1 inner door
For wall-mounting enclosures (mm)	Dimensions (mm)
Height (A)	Width (B)
400	300
500	400
600	400
700	500
800	600
1000	800
1200	800
	D
	E
	G
	H
	I (min.)
	References
	349
	241
	208
	32
	51
	NSYPIN43
	449
	341
	308
	32
	51
	NSYPIN54
	549
	341
	308
	32
	51
	NSYPIN64
	649
	441
	408
	32
	51
	NSYPIN75
	749
	541
	508
	32
	51
	NSYPIN86*
	949
	741
	708
	32
	51
	NSYPIN108*
	1149
	741
	708
	32
	52
	NSYPIN128*



- NSYPIN inner door fixed directly to the enclosure.
- NSYPIN inner door fixed to the adjustable NSYSDCR support. In this case, both the inner door and the mounting plate may be depth adjustable.

* Equipped with welded vertical profiles in order to facilitate cable management.



3 points lock options		
Type	Handle lock	Screw driver insert
Material	100% stainless-steel	Zamak
Protection rating	IP66 according to IEC 60529	
References	NSYTSML	NSYTSMLS3D

1 point lock options

Type	Double-bar lock			Insert			Round lock			Handle lock			
	Escutcheon with insert	Triangular	Square	Round	Round	Round	Round	Round	Round	Padlock	1242E	405	610
	3 mm	8 mm	7 mm	6 mm	3 mm (spare)	3 mm	3 mm						
Material	Chrome-plated zamak	304L stainless-steel			Chrome-plated zamak	304L stainless-steel	316 stainless-steel	316 stainless-steel	316 stainless-steel	Chrome-plated zamak	Polyamide		
Protection rating	IP66 according to IEC 60529												
References	NSYSTDNCSX	NSYTT8CSX	NSYTC7CSX	NSYTC6CSX	NSYSTDCSX	NSYSTDCXH	NSYSTDCX2H*	NSYCBXHCRN*	NSYCL1242ECSX	NSYCL405CSX	NSYCL610CSX		

* Consult us for availability.