

Insulating wall-mounting enclosures

Thalassa PLM, S3D, S3X, Specific accessories



S3D* **S3X** **PLM**

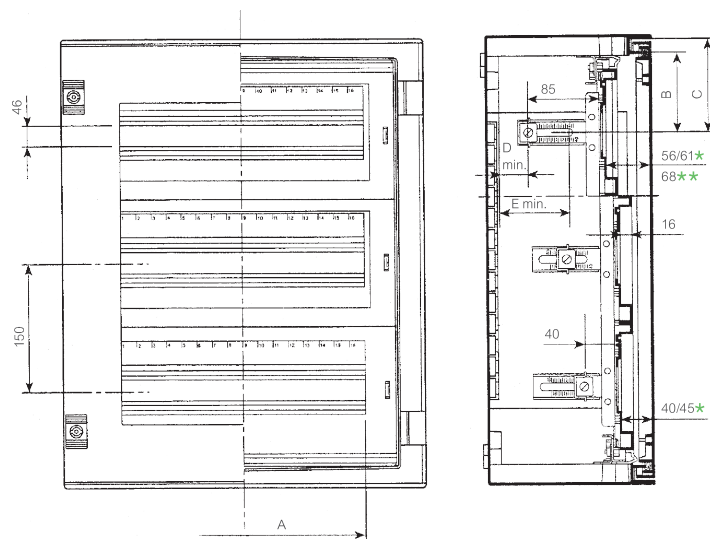
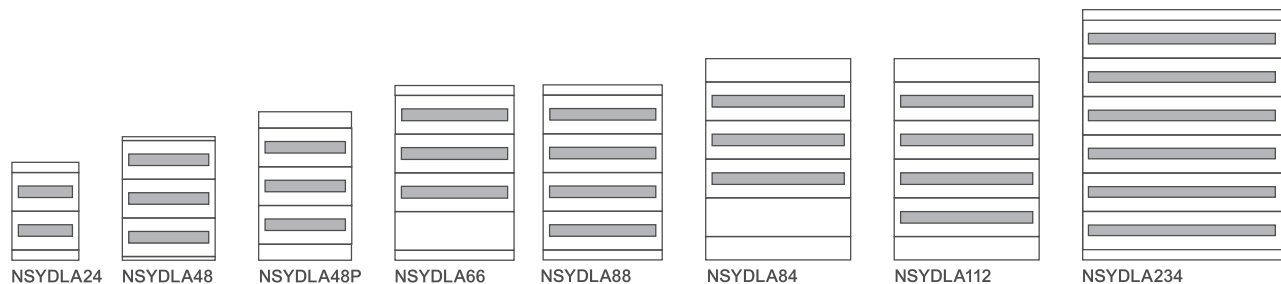
Characteristics	DLA modular chassis
	• Front panels and covers installed in the front part, are not depth adjustable. • Rigid structure for the installation of modular devices. • Open front panels with 35 mm DIN rail and plain front panels with mounting plate, according to the model. • Front plates quick installation with no fixings. • Rail depth adjustable from 40 to 85 mm. • System for standard circuit marking. • Incompatible with the internal doors and the step slides. • Neutral / earth strip: 2 x 16 mm² + 5 x 6 mm².
Material	Front panels and finish covers: Polystyrene Rigid structure: Galvanised steel
Colour	Front panels and finish covers: RAL 7035 grey

DLA modular chassis



NSYDLA24G

Characteristics	No. of rows	No. of 18 mm modules per row	No. of 18 mm modules	No. of plates	PLM enclosure References	S3D enclosure (depth ≥ 200 mm) Height (mm) Width (mm)	Reference
DLA modular chassis	2	12	24	-	NSYPLM43G NSYPLM43TG	400 300	NSYDLA24G
DLA modular chassis	3	16	48	-	NSYPLM54G NSYPLM54TG	500 400	NSYDLA48G
DLA modular chassis	3	16	48	-	NSYPLM64G NSYPLM64TG	600 400	NSYDLA48PG
DLA modular chassis	3	22	66	1	NSYPLM75G NSYPLM75TG	700 500	NSYDLA66G
DLA modular chassis	4	22	88	-	NSYPLM75G NSYPLM75TG	700 500	NSYDLA88G
DLA modular chassis	3	28	84	1	NSYPLM86G NSYPLM86TG	800 600	NSYDLA84G
DLA modular chassis	4	28	112	-	NSYPLM86G NSYPLM86TG	800 600	NSYDLA112G
DLA modular chassis	6	39	234	-	NSYPLM108G NSYPLM108TG	1000 800	NSYDLA234G



* Models **NSYDLA48PG**, **66**, **88**, **84** and **112**.
** Models **NSYDLA234**.

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