Power distribution
Modular distribution

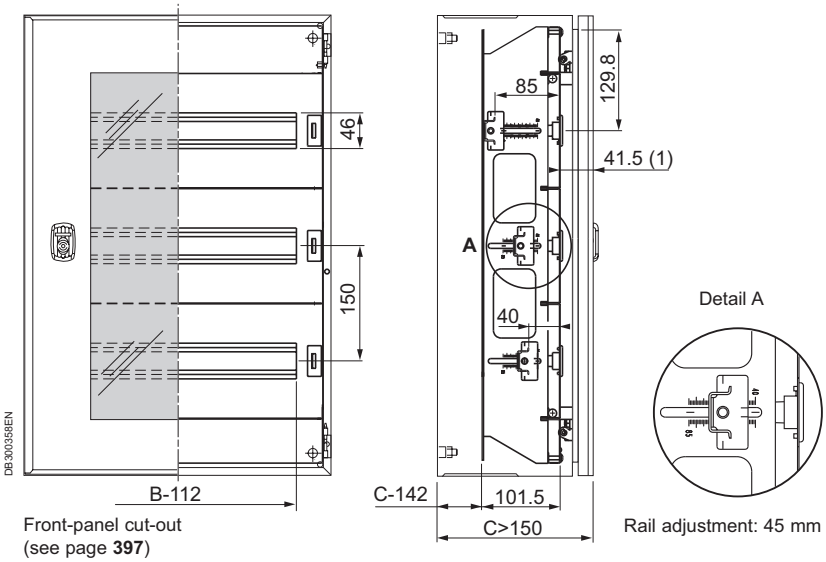

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Range compatibility	CRN	S3D	SM	SF	SD	S3X	SMX	SFX	SDX	PLS	PLM	PLA	PLD
	✓	✓				✓							

DLM modular chassis

- The chassis consists of metal cut-out front panels, which can be clipped on without screws, structured finish, epoxy-polyester powder, RAL-7035 grey, on a rigid galvanised-steel structure.
- The depth of the chassis can be adjusted from 40 to 85 mm, between the rail and the front panel, allowing the installation of all types of devices.



Front-panel cut-out
(see page **397**)

Rail adjustment: 45 mm



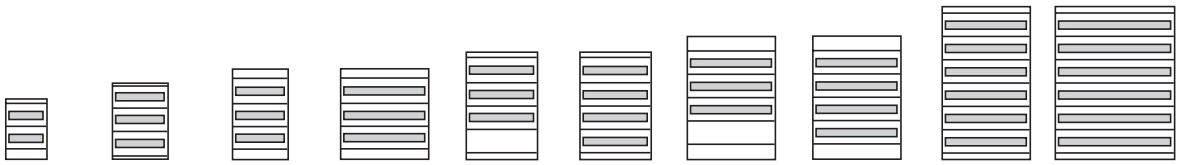
Dimensions (mm)		Number of modules*	Modular chassis reference	Plain front plate reference	Plain chassis reference
Height	Width				
400	300	24	**NSYDLM24**	**NSYCTL300DLM**	**NSYPMP300DLM**
500	400	48	**NSYDLM48**	**NSYCTL400DLM**	**NSYPMP400DLM**
600	400	48	**NSYDLM48P**	**NSYCTL400DLM**	**NSYPMP400DLM**
600	600	84	**NSYDLM84P**	**NSYCTL600DLM**	**NSYPMP600DLM**
700	500	66	**NSYDLM66**	**NSYCTL500DLM**	**NSYPMP500DLM**
700	500	88	**NSYDLM88**	**NSYCTL500DLM**	**NSYPMP500DLM**
800	600	84	**NSYDLM84**	**NSYCTL600DLM**	**NSYPMP600DLM**
800	600	112	**NSYDLM112**	**NSYCTL600DLM**	**NSYPMP600DLM**
1000	600	168	**NSYDLM168**	**NSYCTL600DLM**	**NSYPMP600DLM**
1000	800	234	**NSYDLM240**	**NSYCTL800DLM**	**NSYPMP800DLM**

* 1 module = 2 steps = 18 mm.

Power distribution
Modular distribution

Number of modules per chassis in steps of 18 mm

DB300360



Chassis reference	NSYDLM24	NSYDLM48	NSYDLM48P	NSYDLM84P	NSYDLM66	NSYDLM88	NSYDLM84	NSYDLM112	NSYDLM168	NSYDLM240
Enclosure height (mm)	400	500	600	600	700	700	800	800	1000	1000
Enclosure width (mm)	300	400	400	600	500	500	600	600	600	800
Number of rows	2	3	3	3	3	4	3	4	6	6
Modules per row	12	16	16	28	22	22	28	28	28	39
Total n. of modules	24	48	48	84	66	88	84	112	168	234

*For references **NSYDLM48**, **NSYDLM48P** and **NSYDLM84** on Spacial wall-mounting enclosures the central row can only receive modules at the height of the lock when installed at the front of the enclosure. In this case, 1 module is sealed up (check our technical instructions).

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Plain front panel

- Metal front panels to be clipped on without screws, structured finish, 100% polyester powder, RAL-7035 grey colour.
- Nominal height: 150 mm.

Composition: 2 plain front panel and fixings.

Enclosure width (mm)	No. of modules	Reference
300	12	**NSYCTL300DLM**
400	16	**NSYCTL400DLM**
500	22	**NSYCTL500DLM**
600	28	**NSYCTL600DLM**
800	40	**NSYCTL800DLM**

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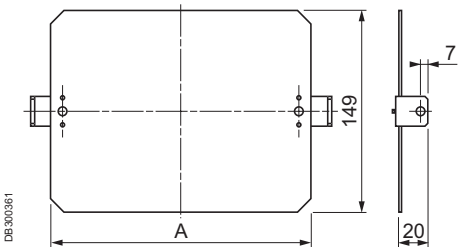
Plain mounting plate

- Mounting plate for fixing non-modular devices.
- Material: galvanised steel, 2 mm thick.
- Nominal height: 150 mm.

Composition: 2 plain chassis and fixings.

Enclosure width (mm)	A (mm)	Reference
300	208	**NSYPMP300DLM**
400	308	**NSYPMP400DLM**
500	408	**NSYPMP500DLM**
600	508	**NSYPMP600DLM**
800	708	**NSYPMP800DLM**

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Sheet, 2 mm thick