NLC18S

NHP DIN-T NLC Metal Loadcentre Surface DinT 18 Way Metal Grey

DIN-T™
LOADCENTRES AND POLE COVERS



Component type	Small distribution board
Range	NLC
Model	N/A
Product status	Existing

NHP's NLC metal loadcentre offers a robust solution for mounting DIN-T circuit protection devices for electrical distribution in industrial and commercial settings. They come standard as surface mount and can be fitted with optional door and door lock.

ELECTRICAL	**Rated current In**	125 A
	Number of outgoing ways	18
	Number of poles, 18mm pitch	18
	Max. rated operation voltage Ue AC	415 V
	Rated insulation voltage Ui	500 V
	Neutral terminal block	Yes
	Neutral bar rated current	100 A
	Earthing terminal block	Yes
CONSTRUCTION	**Spare DIN equipment space (poles)**	18
	DIN-rail	Yes
	Number of rows	1
	Material housing	Steel
	Material thickness	1 mm
	Colour	Grey
	IP rating	IP30
	Type of cover	Escutcheon
	Material thickness cover	1 mm
	With lock	No
	Mounting method	Surface mounted (plaster)
DIMENSIONS	**Width in number of modular spacings**	18
	Height	245 mm
	Width	493 mm
	Depth	68 mm

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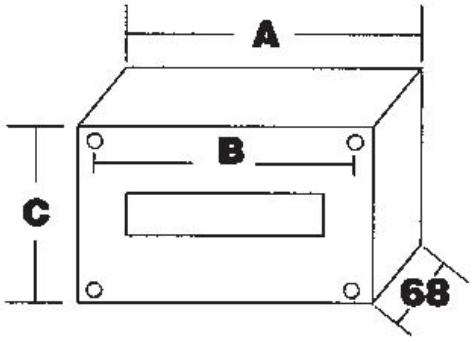
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DIMENSIONAL DIAGRAM

Dimensions (mm)

Pole cap.	A [3])	B	C [3])
8	268	192	245
12	343	267	245
15	418	342	245
18	493	417	245
21	568	492	245
24	693	549	245



RELATED PRODUCTS

ACCESSORY



Item No: LD1518

Required: No

Description: NHP DIN-T NLC Metal Loadcentre Door Lockable suits TLC15 and NLC18 Grey

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