

NLC12S

NHP DIN-T NLC Metal Loadcentre Surface DinT 12 Way Metal Grey



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	12
Number of poles, 18mm pitch	12
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)	12
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	12
Height	245 mm
Width	343 mm
Depth	68 mm

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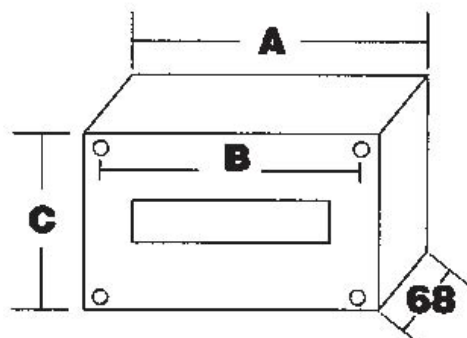


DIN-T™
LOADCENTRES AND POLE COVERS

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: LD912

Required: No

Description: NHP DIN-T NLC Metal Loadcentre Door Lockable suits TLC9 and NL128 Grey