

MD6PO60M250LG

NHP MOD6+ One Panelboard DIN 60W 250A Main Switch Light Grey



Component type	Small distribution board
Range	MOD6+ One
Model	N/A
Product status	New Item

The MOD6+ One Panelboard offers a core range of essential features, including a IP40 compact enclosure with a neutral finish to blend in. Designed to suit MOD6 and MOD6+ MCBs and RCBOs.

ELECTRICAL

Rated current In	250 A
Number of outgoing ways	60
Number of poles, 18mm pitch	60
Max. rated operation voltage Ue AC	415 V
Rated impulse withstand voltage Uimp	6 kV
Rated insulation voltage Ui	500 V
Number of poles main switch	3
Main switch rated current	250 A
Neutral terminal block	Yes
Neutral bar rated current	250 A
Earthing terminal block	Yes

CONSTRUCTION

Spare DIN equipment space (poles)	16
DIN-rail	Yes
Material housing	Steel
Material thickness	1 mm
Colour	Grey
RAL-number	7035
Degree of protection (IP)	IP40
Type of cover	Door
Material thickness cover	1 mm
Transparent cover/door	No
With lock	Yes
Mounting method	Surface mounted (plaster)

MECHANICAL

Impact strength	IK07
-----------------	------

DIMENSIONS

Height	1080 mm
--------	---------

MD6PO60M250LG

NHP MOD6+ One Panelboard DIN 60W 250A Main Switch Light Grey



DIMENSIONS

Width	530 mm
Depth	153 mm
