

MD6LL18SW

NHP MOD6+ Loadcentre Lightning 18-way Surface Door White



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



NHP's MOD6+ Lightning Loadcentres are a modern, installer-focused solution designed for fast and efficient installation with a clean finish. Part of the MOD6+ circuit protection family, they offer a fully-integrated platform with surface and flush-mount options from 8 to 36 ways, suited to residential and light commercial applications.

ELECTRICAL

Rated current In	80 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
Earthing terminal block	Yes

CONSTRUCTION

DIN-rail	Yes
Number of rows	1
Material housing	Plastic
Colour	White
RAL-number	9003
IP rating	IP40
Type of cover	Door
Transparent cover/door	No
With lock	No
Mounting method	Surface mounted (plaster)

MECHANICAL

With mounting plate	No
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DIMENSIONS

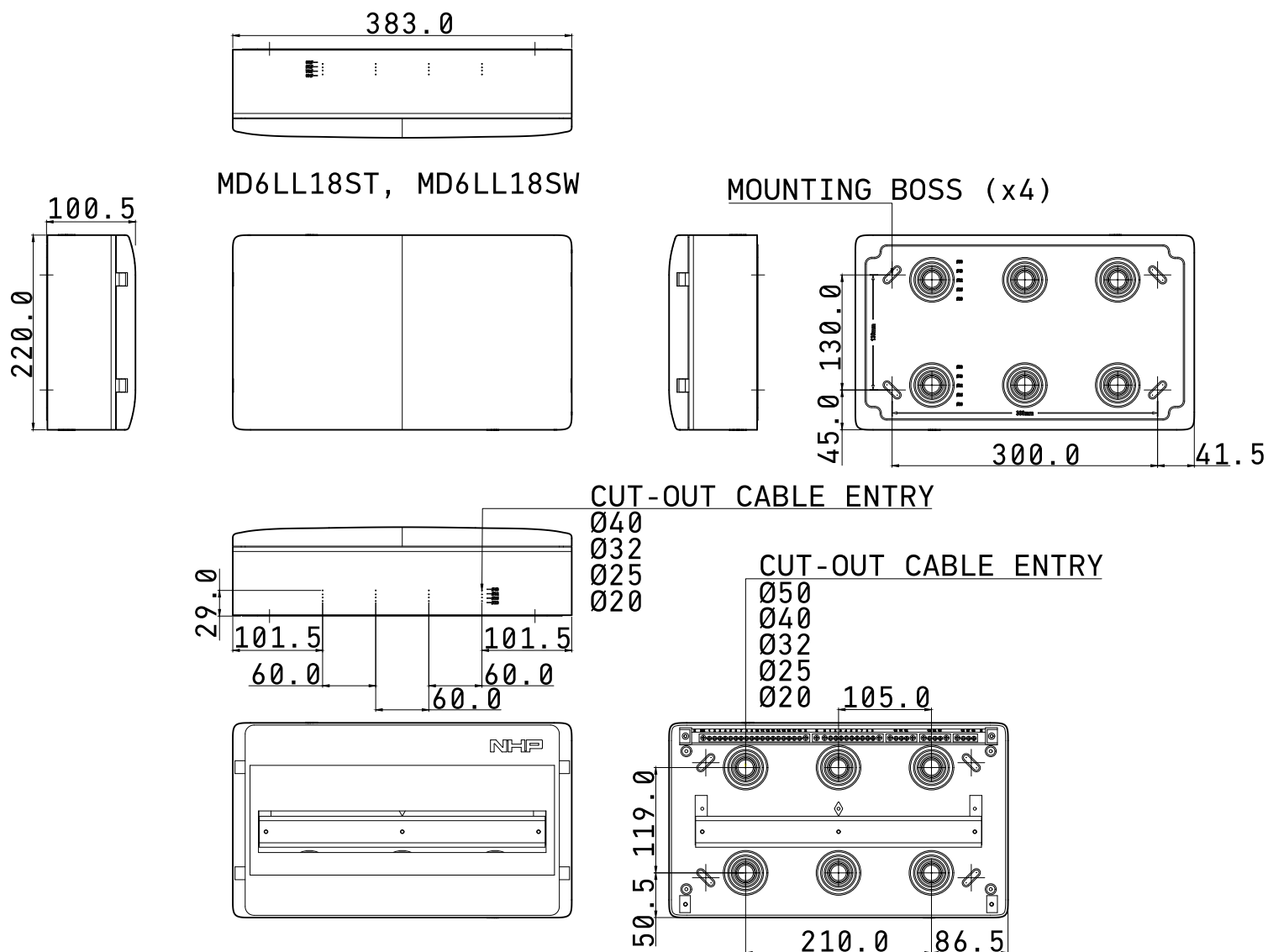
Height	220 mm
Width	383 mm
Depth	100.5 mm

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DIMENSIONAL DIAGRAM



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RELATED PRODUCTS

ACCESSORY

	Item No: DTPF12WH Required: No Description: NHP DIN-T Pole Filler 12 Pole Strip 216mm (24 x 9mm Segments)		Item No: MD6LLAEN18S Required: No Description: NHP MOD6+ Loadcentre Earth and Neutral Assembly 18-way suits MD6LL18S
	Item No: MD6LLABSC Required: No Description: NHP MOD6+ Loadcentre Base Surface Mount Screw Cap 10-pack suits MD6LLxxSx		Item No: MD6LLAESC Required: No Description: NHP MOD6+ Loadcentre Escutcheon Screw Cap 10-pack suits MD6LL
	Item No: MD6LLAD18SW Required: No Description: NHP MOD6+ Loadcentre White Door 18-way suits MD6LL18Sx		Item No: MD6LLALACC Required: No Description: NHP MOD6+ Loadcentre Accessory Sticker Set suits MD6LL