

Part number

MHON 16.32



Hood, LS-TYPE series, with 4 pegs, M32 side cable entry, size "77.27"

Product description		Material properties	
Product type	Hood	Colour	RAL 9005 black
Series	LS-TYPE	RoHs conformity	Compliant
Closing type	With 4 pegs	China RoHs - EFUP	E
Size	Size 77.27	REACH SVHC substances	No
Cable entry	Side cable entry M32	Approvals / Standards	
Technical data		Certifications	DNV, BV
IP degree of protection	IP65	UL	ECBT2
Further technical details		cUL	ECBT8
Weight	175,00 g	General ordering information	
Operating temperature range (min, max)	-40°C...+125°C	EAN13 code	8015747194266
		eCl@ss 8.1	27440202
		ETIM 7.0	EC000437
		Packaging Information	
		Sub-packaging weight	0,88 kg
		Sub-packaging description	Plastic packaging
		Sub-packaging quantity	5 Pcs
		Sub-packaging EAN barcode	8015747194273

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Catalogue drawings



Catalogue drawings

CH..N - MA, MF..N enclosures size "77.27" **LS-TYPE version**

inserts:

CD	40 poles + @	49+52 *
CT, CTS **)	40 poles + @	56 *
CDD	72 poles + @	62+65 *
CDE	32 poles + @	82+84 *
CSH	16 poles + @	90+92 *
CCE	16 poles + @	98+102 *
CNE, CSE, JCNE, JCSE	16 poles + @	99 and 108 *
CSS	16 poles + @	120+122 *
CTE, CTSE **)	16 poles + @	128 *
CMSE	6+2 (aux) poles + @	137 *
CMCE	6+2 (aux) poles + @	136 *
CP	6 poles + @	149+150 *
CX	6/36 e 12/2 poles + @	152+153 *
CX	4/0 e 4/2 poles + @	154 *
MIXO	4 modules	160-195 *

insert centre distance: 77,5 x 27 mm
* refer to catalogue page CN.12

description	part no.		entry	
			M	M
bulkhead mounting housing, with 2 levers	CHIN 16			
surface mounting housing, high construction, with 2 levers	MAPN 16.32		32	
with pegs, side entry				MHON 16.32 32
with pegs, side entry, high construction				MFON 16.32 32
with pegs, top entry				MHVN 16.32 32
with pegs, top entry, high construction				MFVN 16.32 32

**) only in the CHIN 16 enclosure

panel cut-out for bulkhead mounting housing in mm

- kiln powder coating with RAL 9005 black epoxy polyester powder
- RAL 9005 black self-extinguishing thermoplastic locking lever (spare lever page 12)

dimensions shown are not binding and may be changed without notice

CHIN 16

MAPN 16.32

MFON 16.32

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MFVN 16.32