

Part number

MHON 24.32



Hood, LS-TYPE series, with 4 pegs, M32 side cable entry, size "104.27"

Product description

Product type	Hood
Series	LS-TYPE
Closing type	With 4 pegs
Size	Size 104.27
Cable entry	Side cable entry M32

Technical data

IP degree of protection IP65

Further technical details

Weight	197,00 g
Operating temperature range (min, max)	-40°C...+125°C

Material properties

Colour	RAL 9005 black
RoHs conformity	Compliant
China RoHs - EFUP	E
REACH SVHC substances	No

Approvals / Standards

Certifications	DNV, BV
UL	ECBT2
cUL	ECBT8

General ordering information

EAN13 code	8015747194303
eCl@ss 8.1	27440202
ETIM 7.0	EC000437

Packaging Information

Sub-packaging weight	0,99 kg
Sub-packaging description	Plastic packaging
Sub-packaging quantity	5 Pcs
Sub-packaging EAN barcode	8015747194310

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Catalogue drawings



Catalogue drawings

CH..N - MA, MF..N enclosures size "104.27" LS-TYPE version

<p>inserts: page</p> <p>CD 64 poles + @ 51+53 *</p> <p>CT, CTS **) 64 poles + @ 57 *</p> <p>CDD 108 poles + @ 64+66 *</p> <p>CDE 46 poles + @ 83+85 *</p> <p>CSH 24 poles + @ 91+93 *</p> <p>CCE 24 poles + @ 100+104 *</p> <p>CNE, CSE, JCNE, JCSE 24 poles + @ 101 and 109 *</p> <p>CSS 24 poles + @ 122+123 *</p> <p>CTE, CTSE **) 24 poles + @ 129 *</p> <p>CMSE 10+2 (aux) poles + @ 139 *</p> <p>CMCE 10+2 (aux) poles + @ 138 *</p> <p>CX 4/8 poles + @ 155 *</p> <p>MIXO 6 modules 160+195 *</p> <p>insert centre distance: 104 x 27 mm</p> <p>* refer to catalogue page CN.12</p>	<p> housings with double lever</p>	<p> hoods with 4 pegs</p>																			
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<p>**) only in the CHIN 24 enclosure</p> <p>panel cut-out for bulkhead mounting housing in mm</p> <p>- kiln powder coating with RAL 9005 black epoxy polyester powder - RAL 9005 black self-extinguishing thermoplastic locking lever (spare lever page 12)</p> <div style="text-align: center;"> <p>IP65</p> </div> <p>dimensions shown are not binding and may be changed without notice</p>	<p>dimensions in mm</p> <p>CHIN 24</p> <p>MAPN 24.32</p>	<p>dimensions in mm</p> <p>MFON 24.32</p> <p>MFVN 24.32</p> <p>MHON 24.32</p> <p>MHVN 24.32</p>																			

Notes