inserts: page:
CME ..... 6+2 (aux) poles + ⏚ 151

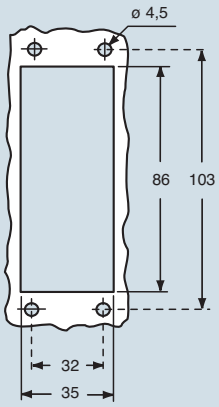
insert centre distance:
77,5 x 27 mm

bulkhead mounting housings with 2 levers

bulkhead mounting housings with single lever

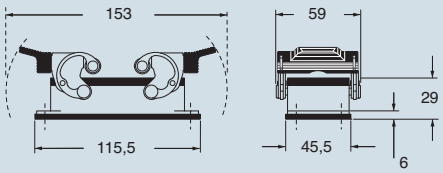
description	part No.	part No.
with one or two levers	**CMI 06**	**CMI 06 L**
with lever and cover		**CMI 06 LS**

panel cut-out for bulkhead mounting housings in mm



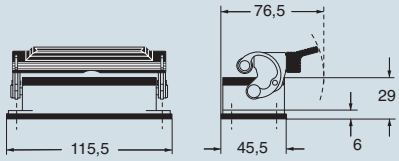
dimensions in mm

CMI

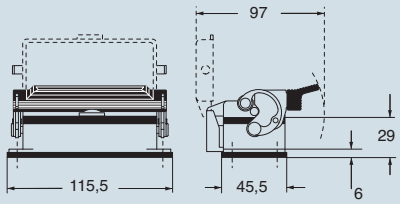


dimensions in mm

CMI L



CMI LS



NB:
The enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

Type 4/4X/12

IP66 EN 60529 IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts: page:

CME ..... 6+2 (aux) poles + ⏚ 151

insert centre distance:
77,5 x 27 mm

surface mounting housings with 2 levers

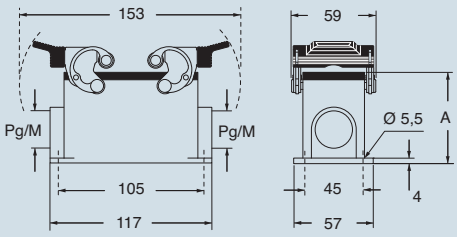
surface mounting housings with single lever

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
with levers	**CMP 06**	21	**MMP 06.25**	25	**CMP 06 L**	21	**MMP 06 L25**	25
with levers	**CMP 06.2**	21 x 2	**MMP 06.225**	25 x 2	**CMP 06 L2**	21 x 2	**MMP 06 L225**	25 x 2
with levers, high construction			**MMAP 06.32**	32			**MMAP 06 L32**	32
with levers, high construction			**MMAP 06.232**	32 x 2			**MMAP 06 L232**	32 x 2
with levers, high construction			**MMAP 06.40**	40			**MMAP 06 L40**	40
with levers, high construction			**MMAP 06.240**	40 x 2			**MMAP 06 L240**	40 x 2
with lever and cover					**CMP 06 LS**	21	**MMP 06 LS25**	25
with lever and cover					**CMP 06 LS2**	21 x 2	**MMP 06 LS225**	25 x 2
with lever and cover, high construction							**MMAP 06 LS32**	32
with lever and cover, high construction							**MMAP 06LS232**	32 x 2
with lever and cover, high construction							**MMAP 06 LS40**	40
with lever and cover, high construction							**MMAP 06LS240**	40 x 2

NB:
The enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

dimensions in mm

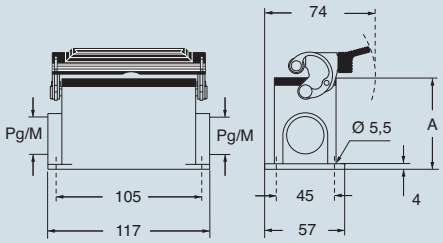
CMP and **MMP - MMAP**



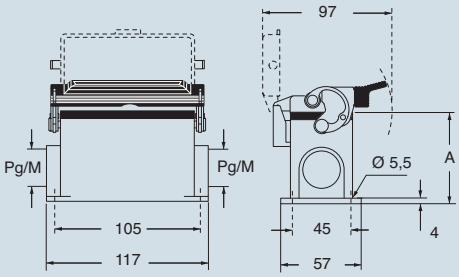
type	A
CMP / MMP	63
MMAP	81

dimensions in mm

CMP L and **MMP L - MMAP L**



CMP LS and **MMP LS - MMAP LS**



type	A
CMP L / MMP L	63
MMAP L	81
CMP LS / MMP LS	63
MMAP LS	81

Type 4/4X/12

IP66 EN 60529 IEC 60529

dimensions shown are not binding
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inserts: page:
CME ..... 6+2 (aux) poles + ⏚ 151

insert centre distance:
77,5 x 27 mm

hoods with 4 pegs

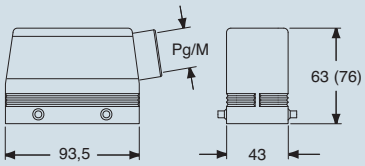
hoods with 2 pegs

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
with pegs, side entry	**CMO 06**	21	**MMO 06.25**	25	**CMO 06 L**	21	**MMO 06 L25**	25
with pegs, side entry			**MMO 06.32**	32			**MMO 06 L32**	32
with pegs, side entry, high construction			**MMAO 06.32**	32			**MMAO 06 L32**	32
with pegs, side entry, high construction			**MMAO 06.40**	40			**MMAO 06 L40**	40
with pegs, top entry	**CMV 06**	21	**MMV 06.25** *	25	**CMV 06 L**	21	**MMV 06 L25**	25
with pegs, top entry			**MMV 06.32**	32			**MMV 06 L32**	32
with pegs, top entry, high construction			**MMAV 06.32**	32			**MMAV 06 L32**	32
with pegs, top entry, high construction			**MMAV 06.40**	40			**MMAV 06 L40**	40

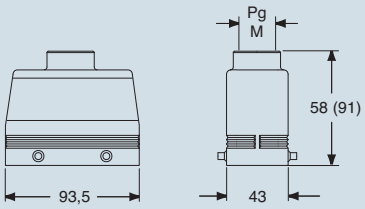
* can only be used with a complete cable gland (to be purchased separately)

dimensions in mm

CMO and **MMO (MMAO)**

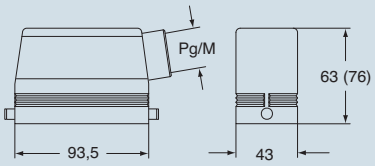


CMV and **MMV (MMAV)**

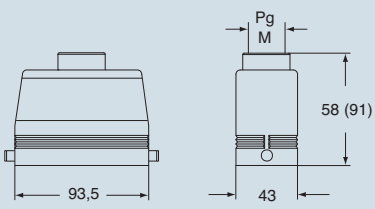


dimensions in mm

CMO L and **MMO L (MMAO L)**



CMV L and **MMV L (MMAV L)**



Type 4/4X/12

IP66 EN 60529 IEC 60529

dimensions shown are not binding
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inserts: page:
CME ..... 6+2 (aux) poles + ⏚ 151

insert centre distance:
77,5 x 27 mm

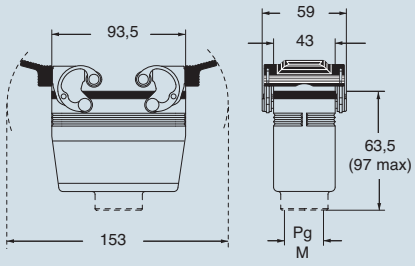
hoods with 2 levers

covers

description	part No.	entry Pg	part No.	entry M	part No. (with eyelet)	entry	part No. (with loop)	entry
with levers and gasket, top entry with levers and gasket, top entry, high construction with levers and gasket, top entry, high construction	**CMV 06 G**	21	**MMV 06 G32** **MMAV 06 G25** **MMAV 06 G32**	32 25 32				
with 4 pegs (for enclosures with 2 levers with gasket) with 2 pegs (for enclosures with 1 lever with gasket)					**CHC 16** **CHC 16 L**			
with 2 levers (for hoods with 4 pegs) with 1 lever (for hoods with 2 pegs)							**CHC 16 G** **CHC 16 LG**	

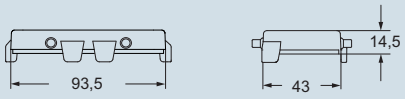
dimensions in mm

CMV G and **MMV G (MMAV G)**

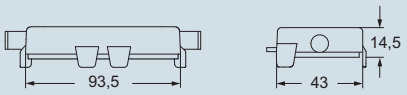


dimensions in mm

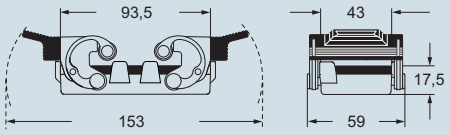
CHC



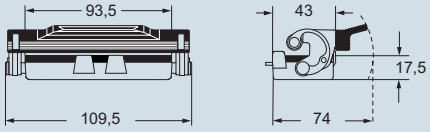
CHC L

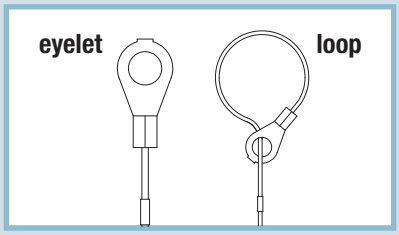


CHC G



CHC LG





Type
4/4X/12

IP66

dimensions shown are not binding
and may be changed without notice