## EMC version for electromagnetic compatibility CH - CA and MH - MA

housings and cover

inserts			page:
CD		oles + 🖶	70
CDD	72 p	oles + 🕀	79
CDS	27 p	oles + 🕀	-
CDSH	27 p	oles + 🕀	88
CNE	16 p	oles + 🕀	112
CSE	16 p	oles + 🕀	-
CSH	16 p	oles + 🕀	112
CSH S	16 p	oles + 🕀	124
CCE	16 p	oles + 🕀	132
CMSH, CMCE	6+2 (aux) p	oles + 🕀	138 - 139
CSS	16 p	oles + 🕀	150
CT, CTS (10A) *)	40 p	oles + 🕀	156
CT, CTSE (16A) *)	16 p	oles + 🕀	162
CQE	32 p	oles + 🕀	170
CQEE	40 p	oles + 🖶	176
CP		oles + 🖶	178
<b>CX</b> 6/12. 6/3	6 and 12/2 p		197 - 199
	/0 and 4/2 p		200 - 201
MIXO		nodules	262 - 317
	7 11	1000100	



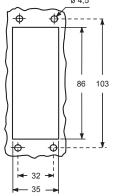


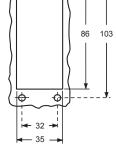
hoods and cover

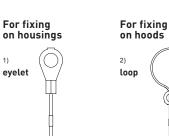
*) or	nly for	enclosure	CHIS	16
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description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
bulkhead mounting housing with levers and gasket surface mounting housing, with levers, high construction	CHIS 16 CAPS 16.21	 21	MAPS 16.32	32				
cover with 4 pegs (for enclosures with 2 levers) 1)	CHCS 16							
enclosure with pegs, side entry enclosure with pegs, side entry					CHOS 16	21	MHOS 16.25 MHOS 16.32	25 32
enclosure with pegs, side entry, high construction enclosure with pegs, side entry, high construction					CAOS 16.29	29	MAOS 16.32 MAOS 16.40	32 40
enclosure with pegs, top entry enclosure with pegs, top entry					CHVS 16	21	MHVS 16.25 MHVS 16.32	25 32
enclosure with pegs, top entry, high construction enclosure with pegs, top entry, high construction					CAVS 16.29	29	MAVS 16.32 MAVS 16.40	32 40
cover with 2 levers (for enclosures with 4 pegs) 2)					CHCS 16 G			

panel cut-out for bulkhead mounting housings



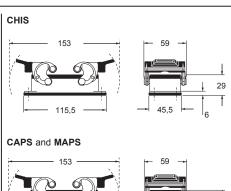


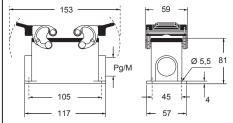


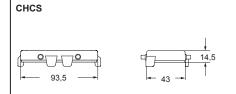


insulating cable gland or fittings without gasket

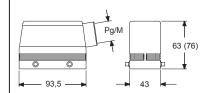




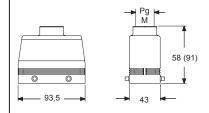




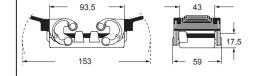
## CHOS (CAOS) and MHOS (MAOS)



## CHVS (CAVS) and MHVS (MAVS)



## CHCS G



IP65