CH - CA and MH - MA C-TYPE standard version

inserts		page:
CDD CDS	24 poles + ⊕ 9 poles + ⊕	76
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕ 6 poles + ⊕	110
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

surface mounting housings with single lever



angled surface mounting housings with single lever

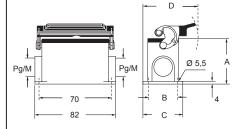


	1					
description	part No.	entry Pg	part No	entry M	part No.	entry M
with lever with lever, high construction 1) with lever, high construction 1) with lever, high construction 1) with lever, high construction with lever, high construction with lever, high construction with lever, high construction	CHP 06 L CHP 06 L2 CAP 06 L CAP 06 L2 CAP 06 L29 CAP 06 L229	16 16 x 2 21 21 x 2 29 29 x 2	MHP 06 L20 MHP 06 L220 MAP 06 L25 MAP 06 L225 MAP 06 L32 MAP 06 L32 MAP 06 L40 MAP 06 L240	20 20 x 2 25 25 x 2 32 32 x 2 40 40 x 2		
with lever and cover with lever and cover with lever and cover, high construction	CHP 06 LS CHP 06 LS2 CAP 06 LS CAP 06 LS2 CAP 06 LS29 CAP 06 LS229	16 16 x 2 21 21 x 2 29 29 x 2	MHP 06 LS20 MHP 06 LS220 MAP 06 LS32 MAP 06 LS232 MAP 06 LS40 MAP 06 LS240	20 20 x 2 32 32 x 2 40 40 x 2		
with lever, cable gland entry, closed bulkhead 1) 2)					MAV 06LG25-F	25

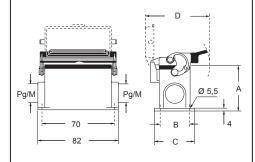
- 1) be used only with a complete cable gland (to be purchased separately).
- ²⁾ versions with M32, Pg 21 or Pg 29 entry on request.
- Q IMPORTANT NOTE: The enclosures ensure IP66/IP69 degree of protection (or IP65 for hinged cover versions) when mated and locked with the closing levers.

The cover (CS, CP) only ensures mechanical protection, but does not ensure IP65 degree of protection.

CHP L - CAP L and MHP L - MAP L

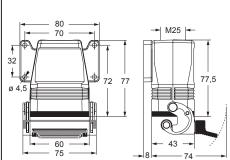


CHP LS - CAP LS and MHP LS - MAP LS •



type	Α	В	С	D
CHP L / MHP L	53	40	52	79,5
CAP L / MAP L	74	45	57	82
CHP LS / MHP LS	53	40	52	97
CAP LS / MAP LS	74	45	57	97

MAV 06LG25-F A





Type 4/4X/12



insulating cable gland or fittings without gasket



cable gland with O-Ring gasket