## Enclosures size "66.40"

## CH - CA - CF and MH - MA - MF C-TYPE standard version

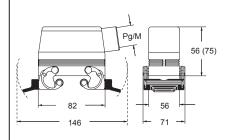
inserts	page:	hoods with 2 levers	covers
CD CDA CSAH CDC insert dim 2 x (66 x	71 80 102 103 106		

description	part No.	entry Pg	part No	entry M	part No. (with eyelet)	part No. (with loop)
with levers, side entry 1) with levers, side entry 1)	СНО 50 Х	21	MHO 50 X25 MHO 50 X32	25 32		
with levers, side entry, high construction 1) with levers, side entry, high construction 1)	CAO 50 X CAO 50 X29	21 29	MAO 50 X25 MAO 50 X32	25 32		
with levers, top entry, high construction 1) with levers, top entry, high construction 1)	CAV 50 X CAV 50 X29	21 29	MAV 50 X25 MAV 50 X32	25 32		
with levers, side entry, high construction, without adapter 1) 2) with levers, side entry, high construction, without adapter 1) 2)	CFO 50 X CFO 50 X29	21 29	MFO 50 X25 MFO 50 X32	25 32		
with levers, top entry, high construction, without adapter $^{1)2)}$ with levers, top entry, high construction, without adapter $^{1)2)}$	CFV 50 X CFV 50 X29	21 29	MFV 50 X25 MFV 50 X32	25 32		
with 4 pegs (for enclosures with 2 levers)					CHC 50	CHC 50 S
with 2 levers and gasket (for hoods with 4 pegs)	CHC 50 G					

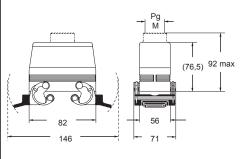
<sup>1)</sup> may be combined with enclosures: - CHI 50 CS, CHP 50 CS and MHP 50 CS

2) analoguro without adapter, threaded on the he

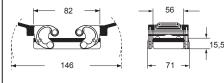
2) enclosure without adapter, threaded on the body, to be used only with a complete cable gland. CHO X (CAO X/CFO X) and MHO X (MAO X/MFO X) CHC(S)

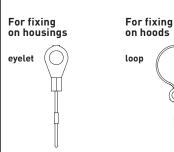


CAV X (CFV X) and MAV X (MFV X)



CHC G







Type **JS** 4/4X/12



insulating cable gland or fittings without gasket



cable gland <u>with</u> O-Ring gasket C-TYPE

12,5