

inserts

CDD	24 poles + ⊕	76
CDS	9 poles + ⊕	-
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕	110
CSE	6 poles + ⊕	-
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CT, CTSE (16A) *)	6 poles + ⊕	160
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

*) only for enclosure CHIE 06 L

page:

housings with single lever and cover


2.000 HOURS

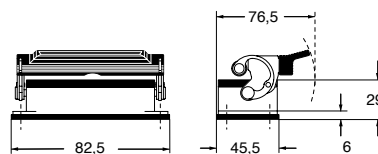
hoods with riveted locking pegs and cover


2.000 HOURS

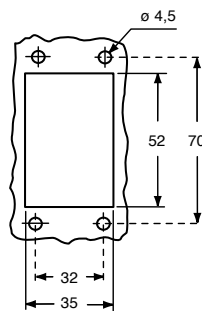
description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housing, with lever and gasket	CHIE 06 L				
surface mounting housing, with lever, high construction		MAPE 06 L32	32		
cover with pegs (for 1 lever enclosures) 1)	CHCE 06 L				
cover with pegs (for 1 lever enclosures) 2)	CHCE 06 SL				
with pegs, side entry, high construction				MAOE 06 L32	32
with pegs, top entry, high construction				MAVE 06 L32	32
cover with lever (for enclosures with pegs) 2)				CHCE 06 LG	
with lever and gasket, top entry, high construction				MAVE 06 LG32	32

- 2.000 hours in salt spray tests (EN ISO 9227)
 - temperature limits: -40 °C ... +125 °C
 - mechanical life: ≥ 500 cycles
- Alternatively, hoods with pegs are coupled with fixed enclosures:
- C7 E-Xtreme®, IP66/IP67 stainless steel lever, page 530

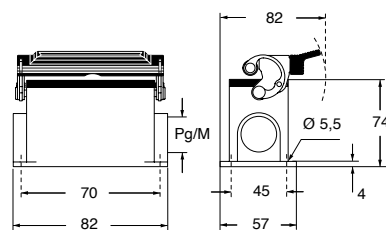
CHIE L



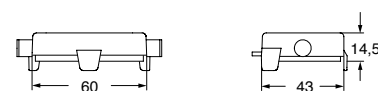
panel cut-out for bulkhead mounting housings



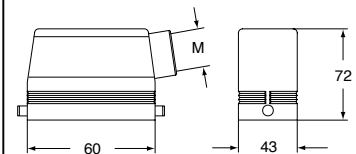
MAPE L



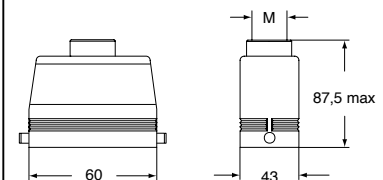
CHCE L (SL)



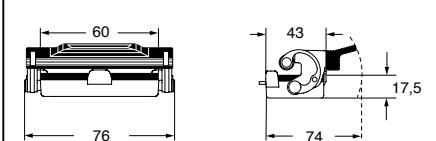
MAOE L



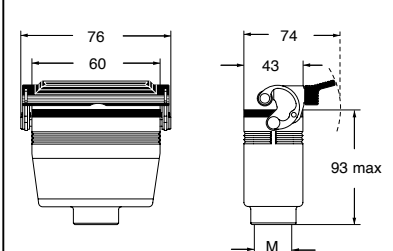
MAVE L



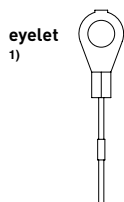
CHCE LG



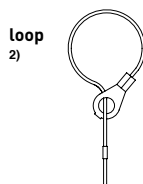
MAVE LG



For fixing on housings



For fixing on hoods


CALUS Type 4/4X/12


insulating cable gland or fittings without gasket



cable gland with O-Ring gasket

CH and MA for aggressive environments E-Xtreme®

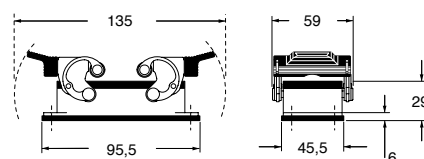
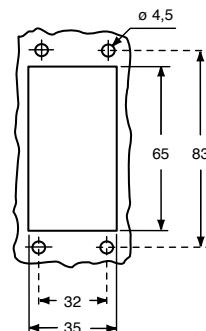
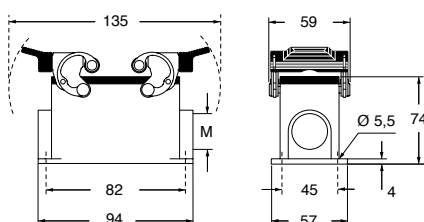
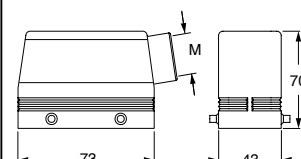
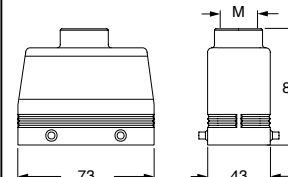
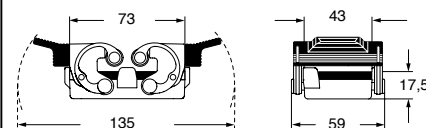
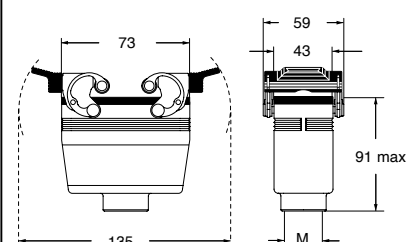
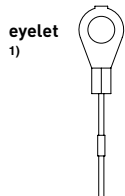
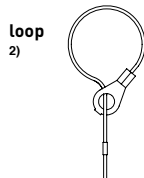
inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CT, CTSE (16A) *)	10 poles + ⊕	161
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

*) only for enclosure CHIE 10

housings with 2 levers and cover⌚ **2.000 HOURS****hoods with riveted locking peg and cover**⌚ **2.000 HOURS**

description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housing, with levers and gasket	CHIE 10				
surface mounting housing, with levers, high construction		MAPE 10.32	32		
cover with 4 pegs (for enclosures with 2 levers) 1)	CHCE 10				
cover with 4 pegs (for enclosures with 2 levers) 2)	CHCE 10 S				
with pegs, side entry, high construction				MAOE 10.32	32
with pegs, top entry, high construction				MAVE 10.32	32
cover with 2 levers (for enclosures with 4 pegs) 2)				CHCE 10 G	
with levers and gasket, top entry, high construction				MAVE 10 G32	32

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles
- Alternatively, hoods with pegs are coupled with fixed enclosures:
- C7 E-Xtreme®, IP66/IP67 stainless steel lever, page 532

CHIE**panel cut-out for bulkhead mounting housings****MAPE****CHCE (S)****MAOE****MAVE****CHCE G****MAVE G****For fixing on housings****For fixing on hoods****CALUS** Type 4/4X/12insulating cable gland or fittings without gasketcable gland with O-Ring gasket

inserts

CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CT, CTS (10A) *)	40 poles + ⊕	156
CT, CTSE (16A) *)	16 poles + ⊕	162
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	178
CX	6/12, 6/36 and 12/2 poles + ⊕	197 - 199
CX	4/0 and 4/2 poles + ⊕	200 - 201
MIXO	4 modules	262 - 317

*) only for enclosure CHIE 16

page:

housings with 2 levers and cover



2.000 HOURS

hoods with riveted locking pegs and cover

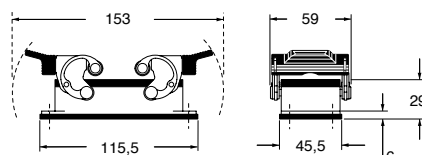


2.000 HOURS

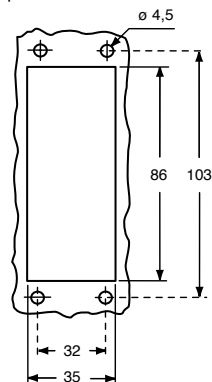
description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housing, with levers and gasket	CHIE 16				
surface mounting housing, with levers, high construction		MAPE 16.32	32		
cover with 4 pegs (for enclosures with 2 levers) 1)	CHCE 16				
cover with 4 pegs (for enclosures with 2 levers) 2)	CHCE 16 S				
with pegs, side entry				MHOE 16.25	25
with pegs, side entry				MHOE 16.32	32
with pegs, side entry, high construction				MAOE 16.32	32
with pegs, side entry, high construction				MAOE 16.40	40
with pegs, top entry				MHVE 16.25	25
with pegs, top entry				MHVE 16.32	32
with pegs, top entry, high construction				MAVE 16.32	32
with pegs, top entry, high construction				MAVE 16.40	40
cover with 2 levers (for enclosures with 4 pegs 2)				CHCE 16 G	
with levers and gasket, top entry, high construction				MAVE 16 G32	32

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles
- Alternatively, hoods with pegs are coupled with fixed enclosures:
- C7 E-Xtreme®, IP66/IP67 stainless steel lever, page 534

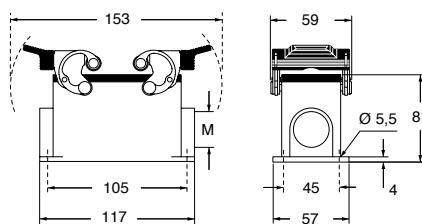
CHIE



panel cut-out for bulkhead mounting housings



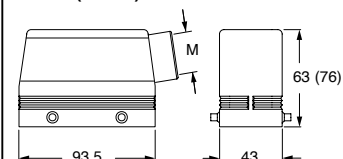
MAPE



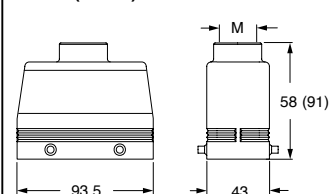
CHCE (S)



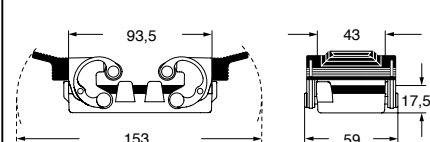
MHOE (MAOE)



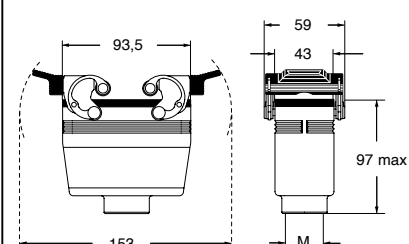
MHVE (MAVE)



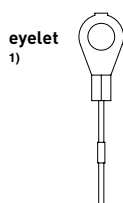
CHCE G



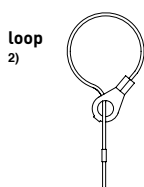
MAVE G



For fixing on housings



For fixing on hoods


CAUS Type 4/4X/12


insulating cable gland or fittings without gasket



cable gland with O-Ring gasket

CH and MH - MA for aggressive environments E-Xtreme®

inserts

CD	64 poles + ⊕	72
CDD	108 poles + ⊕	81
CDS	42 poles + ⊕	-
CDSH	42 poles + ⊕	89
CNE	24 poles + ⊕	113
CSE	24 poles + ⊕	-
CSH	24 poles + ⊕	113
CSH S	24 poles + ⊕	125
CCE	24 poles + ⊕	133
CMSH	10+2 (aux) poles + ⊕	140
CMCE	10+2 (aux) poles + ⊕	141
CSS	24 poles + ⊕	151
CT, CTS (10A) *)	64 poles + ⊕	157
CT, CTSE (16A) *)	24 poles + ⊕	163
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204 and 206
MIXO	6 modules	262 - 317

*) only for enclosure CHIE 24

page:

housings with 2 levers and cover



🕒 2.000 HOURS

hoods with riveted locking pegs and cover

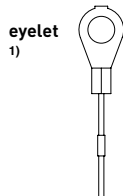


🕒 2.000 HOURS

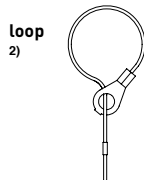
description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housing, with levers and gasket	CHIE 24				
surface mounting housing, with levers, high construction		MAPE 24.32	32		
cover with 4 pegs (for enclosures with 2 levers) 1)	CHCE 24				
cover with 4 pegs (for enclosures with 2 levers) 2)	CHCE 24 S				
with pegs, side entry				MHOE 24.25	25
with pegs, side entry				MHOE 24.32	32
with pegs, side entry, high construction				MAOE 24.32	32
with pegs, side entry, high construction				MAOE 24.40	40
with pegs, top entry				MHVE 24.25	25
with pegs, top entry				MHVE 24.32	32
with pegs, top entry, high construction				MAVE 24.32	32
with pegs, top entry, high construction				MAVE 24.40	40
cover with 2 levers (for enclosures with 4 pegs) 2)				CHCE 24 G	
with levers and gasket, top entry, high construction				MAVE 24 G32	32

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles
- Alternatively, hoods with pegs are coupled with fixed enclosures:
- C7 E-Xtreme®, IP66/IP67 stainless steel lever, page 536

For fixing on housings



For fixing on hoods



Type 4/4X/12

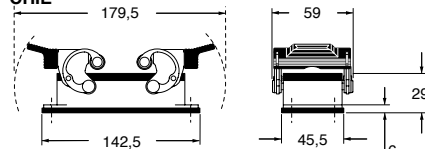


insulating cable gland or fittings without gasket

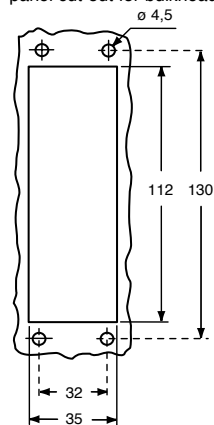


cable gland with O-Ring gasket

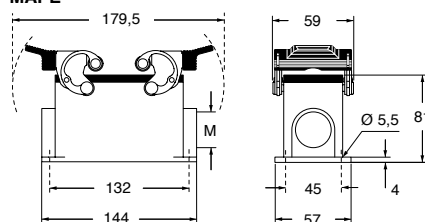
CHIE



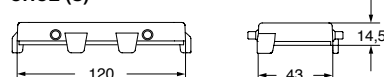
panel cut-out for bulkhead mounting housings



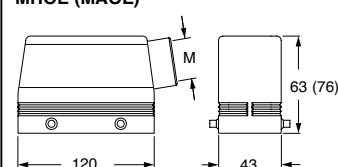
MAPE



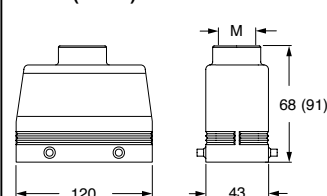
CHCE (S)



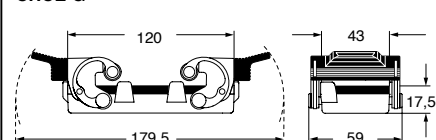
MHOE (MAOE)



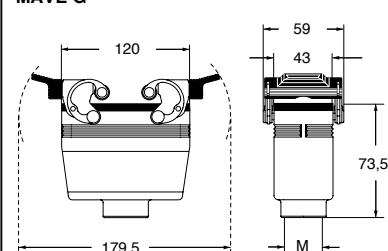
MHVE (MAVE)



CHCE G



MAVE G



inserts

CD	80 poles + ⊕	73
CDD	144 poles + ⊕	82
CDS	54 poles + ⊕	-
CDSH	54 poles + ⊕	90
CNE	32 poles + ⊕	114
CSE	32 poles + ⊕	-
CSH	32 poles + ⊕	114
CSH S	32 poles + ⊕	126
CCE	32 poles + ⊕	134
CSS	32 poles + ⊕	152
CTSE (16A) *)	32 poles + ⊕	164
CQE	64 poles + ⊕	172
CME	12+4 (aux) poles + ⊕	142
CMSH	12+4 (aux) poles + ⊕	142
CMCE	12+4 (aux) poles + ⊕	143
CP	12 poles + ⊕	179
MIXO	4 + 4 modules	262 - 317

*) only for enclosure CHIE 32

insert dimensions:
2 x (77,5 x 27) mm

page:

housings with 2 levers
and cover

⌚ 2.000 HOURS

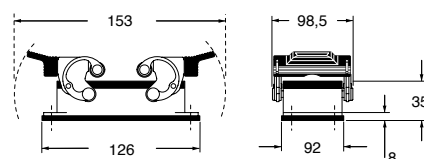
hoods with riveted locking pegs
and cover

⌚ 2.000 HOURS

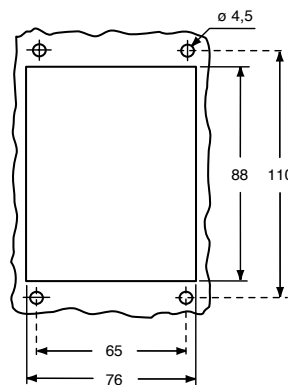
description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housing, with levers and gasket	CHIE 32				
surface mounting housing, with levers, high construction		MHPE 32.50	50		
cover with 4 pegs (for enclosures with 2 levers) 1)	CHCE 32				
cover with 4 pegs (for enclosures with 2 levers) 2)	CHCE 32 S				
with pegs, side entry				MHOE 32.40	40
with pegs, top entry				MHVE 32.40	40
cover with 2 levers (for enclosures with 4 pegs) 2)				CHCE 32 G	
with levers and gasket, top entry				MHVE 32 G40	40

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles

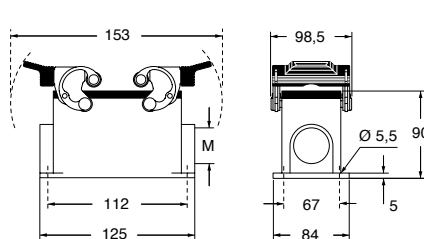
CHIE



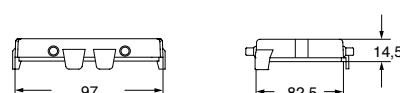
panel cut-out for bulkhead mounting housings



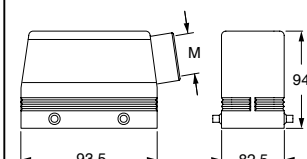
MHPE



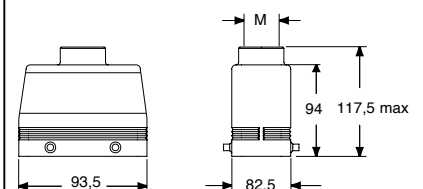
CHCE (S)



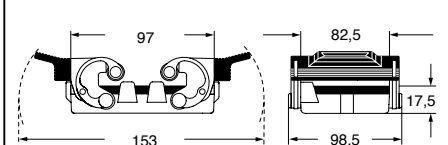
MHOE



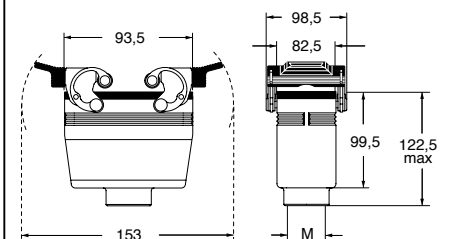
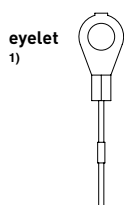
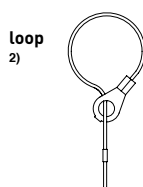
MHVE



CHCE G



MHVE G

For fixing
on housingsFor fixing
on hoodsType
4/4X/12

EN 60529
IP65
IEC 60529

insulating cable gland or fittings
without gasket

EN 60529
IP66
IP67
IP68
IEC 60529

cable gland
with O-Ring gasket

CH and MH for aggressive environments E-Xtreme®

inserts

		page:
CD	128 poles + ⊕	74
CDD	216 poles + ⊕	83
CDS	84 poles + ⊕	-
CDSH	84 poles + ⊕	91
CNE	48 poles + ⊕	115
CSE	48 poles + ⊕	-
CSH	48 poles + ⊕	115
CSH S	48 poles + ⊕	127
CCE	48 poles + ⊕	135
CME	20+4 (aux) poles + ⊕	144
CMSH	20+4 (aux) poles + ⊕	144
CSS	48 poles + ⊕	153
CTSE (16A) *)	48 poles + ⊕	165
CQE	92 poles + ⊕	173
MIXO	6 + 6 modules	262 - 317

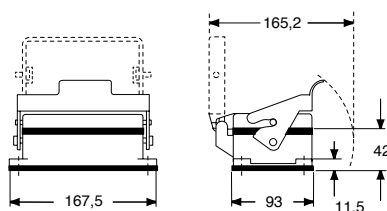
*) only for enclosure CHIE 48 LS

insert dimensions:

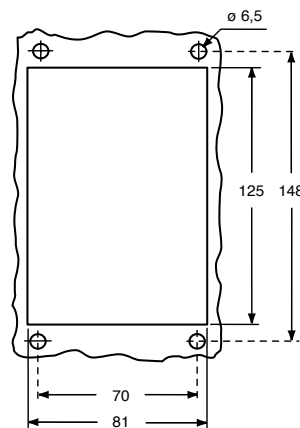
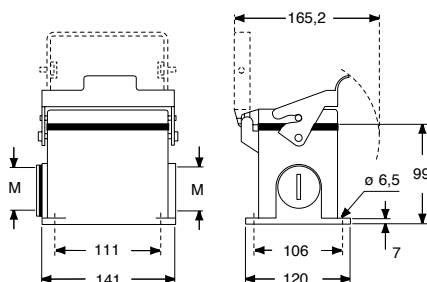
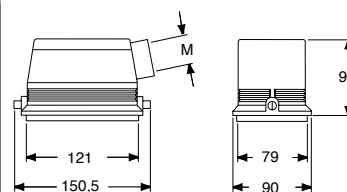
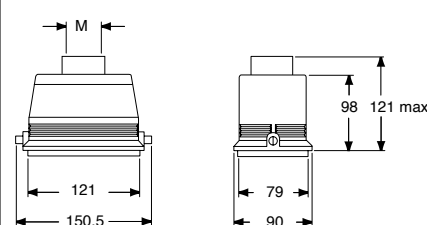
2 x (104 x 27) mmhousings
with single lever⌚ **2.000 HOURS**hoods
with riveted locking pegs⌚ **2.000 HOURS**

description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housings, with lever, gasket and cover	CHIE 48 LS				
surface mounting housings, with lever and cover		MHPE 48 LS40	40 x 2		
with pegs, side entry				MHOE 48 L40	40
with pegs, top entry				MHVE 48 L40	40

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles

CHIE LS

panel cut-out for bulkhead mounting housings

**MHPE LS****MHOE L****MHVE L****CALUS** Type 4/4X/12insulating cable gland or fittings
without gasketcable gland
with O-Ring gasket

inserts

CD	50 poles + ⊕	71
CDD	76 poles + ⊕	80
CDA	32 poles + ⊕	102
CSAH	32 poles + ⊕	103
CDC	32 poles + ⊕	106

insert dimensions:

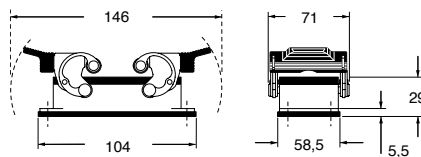
2 x (66 x 16) mm

page:

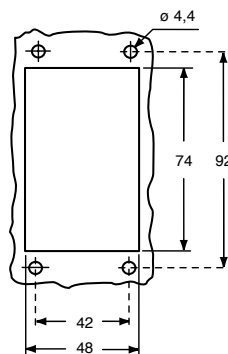
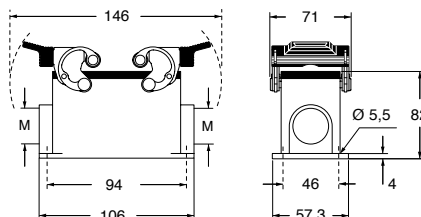
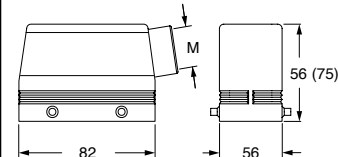
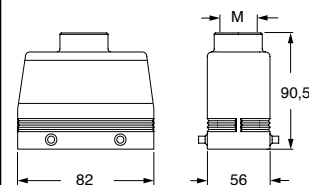
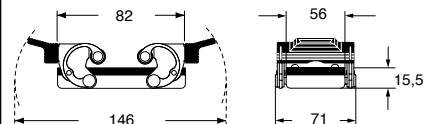
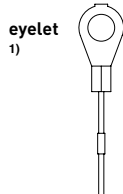
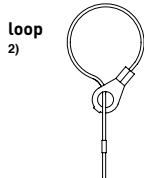
 housings with 2 levers
and cover
2.000 HOURS
hoods with riveted locking pegs
and cover
2.000 HOURS

description	part No.	part No	entry M	part No.	entry M
bulkhead mounting housings, with levers and gasket	CHIE 50				
bulkhead mounting housings, with levers		MHPE 50.32	32		
surface mounting housing, with levers		MHPE 50.240	40 x 2		
cover with 4 pegs (for housings with 2 levers) ¹⁾	CHCE 50				
cover with 4 pegs (for housings with 2 levers) ²⁾	CHCE 50 S				
with pegs, side entry				MHOE 50.25	25
with pegs, side entry				MHOE 50.32	32
with pegs, side entry, high construction				MAOE 50.32	32
with pegs, top entry, high construction				MAVE 50.32	32
cover with 2 levers (for enclosures with 4 pegs) ²⁾				CHCE 50 G	

- 2.000 hours in salt spray tests (EN ISO 9227)
- temperature limits: -40 °C ... +125 °C
- mechanical life: ≥ 500 cycles

CHIE

panel cut-out for bulkhead mounting housings

**MHPE****CHCE (S)****MHOE (MAOE)****MAVE****CHCE G**For fixing
on housingsFor fixing
on hoods
CAUS Type
4/4X/12
insulating cable gland or fittings
without gasketcable gland
with O-Ring gasket