CH - CA and MA enclosures   size "104.27"   CENTRAL LEVER

inserts: page:

CD	64	poles + ⊕	59
CT, CTS (10A) ***)**	64	poles + ⊕	65
CDD	108	poles + ⊕	72
CDS	42	poles + ⊕	81
CSH	24	poles + ⊕	94
CNE, CSE	24	poles + ⊕	107
CCE	24	poles + ⊕	113
CSS	24	poles + ⊕	125
CT, CTSE (16A) ***)**	24	poles + ⊕	133
CQE	46	poles + ⊕	141
CQEE	64	poles + ⊕	147
CMCE .... 10+2 (aux)		poles + ⊕	152
CMSH .... 10+2 (aux)		poles + ⊕	153
CX .... 4/8 and 6/6		poles + ⊕ 173 and 175	
MIXO 6		modules	179-215

*) can be used only in bulkhead mounting housings

insert centre distance: **104 x 27 mm**
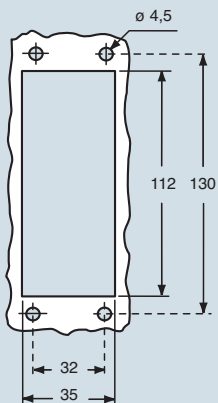
bulkhead mounting housings for central lever

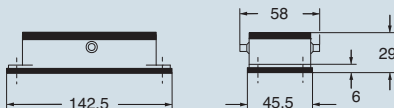**surface mounting housings, high construction with two entries for central lever**

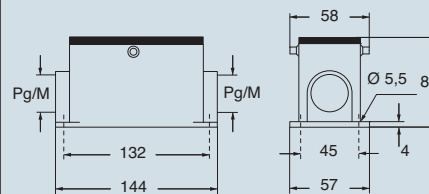| description	part No.	part No.	entry Pg	part No.	entry M
bulkhead mounting with pegs for central lever	**CHI 24 YC**				
surface mounting, high construction, with pegs, for central lever		**CAP 24 YC229**	29x2	**MAP 24 YC232**	32x2

panel cut-out for bulkhead mounting housings in mm

dimensions in mm

dimensions in mm

CHI YC

CAP YC and **MAP YC**

ø 4,5
112   130
32
35

58
29
142,5
45,5
6

58
Pg/M   Pg/M
132
144

Ø 5,5   81
45
57
4

Even when coding is not required, it is recommended to use CRM and CRF pins with CD and CDD inserts and CRM CX and CRF CX pins with MIXO inserts to reduce movements when fitting and removing the connectors and to avoid contact damages.
Within this scope, the DIN 43 652 standard requires a maximum angular longitudinal fluctuation of ±5°.

c**UL**us
Type 4/4X/12

EN 60529
IP65
IEC 60529

dimensions shown are not binding and may be changed without notice

inserts: page:

CD .... 64 poles + ⊕	59
CDD .... 108 poles + ⊕	72
CDS .... 42 poles + ⊕	81
CSH .... 24 poles + ⊕	94
CNE, CSE .... 24 poles + ⊕	107
CCE .... 24 poles + ⊕	113
CSS .... 24 poles + ⊕	125
CQE .... 46 poles + ⊕	141
CQEE .... 64 poles + ⊕	147
CMCE .... 10+2 (aux) poles + ⊕	152
CMSH .... 10+2 (aux) poles + ⊕	153
CX .... 4/8 and 6/6 poles + ⊕ 173 and 175	
MIXO .... 6 modules	179-215

insert centre distance:
104 x 27 mm

hoods with central lever

hoods with central lever

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
side entry, high construction	**CAO 24 YX21**	21	**MAO 24 YX32**	32				
side entry, high construction	**CAO 24 YX29**	29	**MAO 24 YX40**	40				
top entry, high construction					**CAV 24 YX21**	21	**MAV 24 YX32**	32
top entry, high construction					**CAV 24 YX29**	29	**MAV 24 YX40**	40

Even when coding is not required, it is recommended to use CRM and CRF pins with CD and CDD inserts and CRM CX and CRF CX pins with MIXO inserts to reduce movements when fitting and removing the connectors and to avoid contact damages.
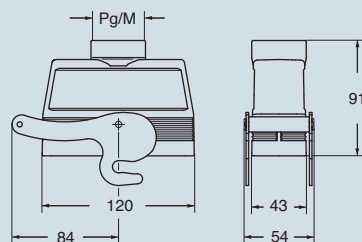Within this scope, the DIN 43 652 standard requires a maximum angular longitudinal fluctuation of ±5°.

dimensions in mm
CAO..YX and **MAO..YX**
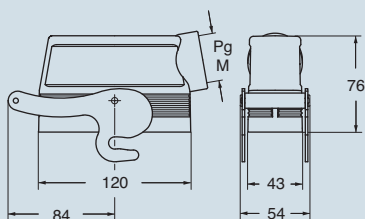
dimensions in mm
CAV..YX and **MAV..YX**

Type 4/4X/12

IP65

dimensions shown are not binding and may be changed without notice

411

CI and MI enclosures

size "104.27"

CENTRAL LEVER

insert centre distance:
104 x 27 mm

inclined hoods with central lever with side entry

inclined hoods with central lever with top entry

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
side entry, high construction								
side entry, high construction	**CIO 24 YX36**	36	**MIO 24 YX40**	40				
			MIO 24 YX50	50				
top entry, high construction								
top entry, high construction					**CIV 24 YX36**	36	**MIV 24 YX40**	40
							MIV 24 YX50	50

Even when coding is not required, it is recommended to use CRM and CRF pins with CD and CDD inserts and CRM CX and CRF CX pins with MIXO inserts to reduce movements when fitting and removing the connectors and to avoid contact damages.
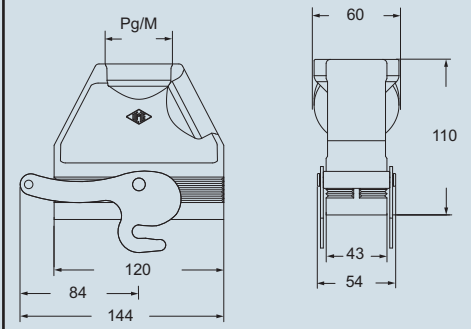Within this scope, the DIN 43 652 standard requires a maximum angular longitudinal fluctuation of ±5°.

dimensions in mm

CIO..YX and **MIO..YX**
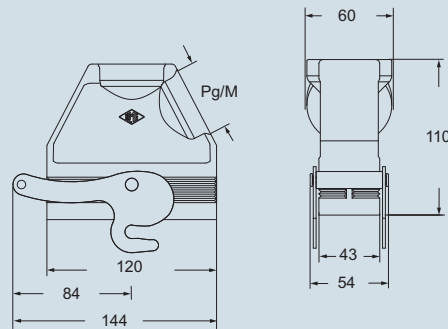
dimensions in mm

CIV..YX and **MIV..YX**

dimensions shown are not binding and may be changed without notice