

C7 - C7A and M7 - M7A IP67 enclosures V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings with stainless steel single lever

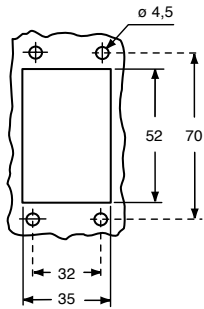


surface mounting housings with stainless steel single lever



description	part No.	part No.	entry Pg	part No.	entry M
with lever and gasket, size "44.27"	C7I 06 L				
with lever, size "44.27"		C7P 06 L	16	M7P 06 L20	20
with lever, size "44.27"		C7P 06 L2	16 x 2	M7P 06 L220	20 x 2
with lever, high construction, size "44.27"		C7AP 06 L	21	M7AP 06 L32	32
with lever, high construction, size "44.27"		C7AP 06 L2	21 x 2	M7AP 06 L232	32 x 2
with lever, high construction, size "44.27"		C7AP 06 L29	29	M7AP 06 L40	40
with lever, high construction, size "44.27"		C7AP 06 L229	29 x 2	M7AP 06 L240	40 x 2

panel cut-out for bulkhead mounting housings



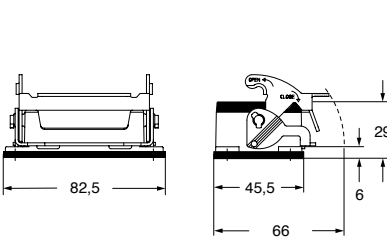
The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods (page 389)



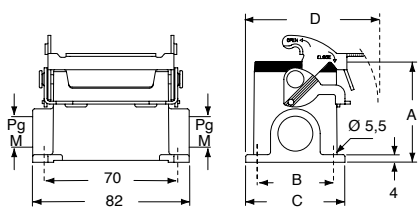
Hoods (pages 466-467)

C7I L



For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

C7P L - C7AP L and M7P L - M7AP L



type	A	B	C	D
C7P/M7P 06 L	53	40	52	70
C7AP/M7AP 06 L	74	45	57	72,5

CALUS Type 4/4X/12



insulating cable gland or fittings without gasket



cable gland with O-Ring gasket

C7 and M7 - M7A IP67 enclosures V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with stainless steel single lever
and metal cover

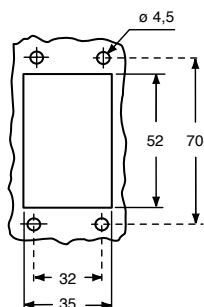


surface mounting housings
with stainless steel single lever
and metal cover



description	part No.	part No.	entry M
with lever, cover and gasket, size "44.27"	C7I 06 LS		
with lever and cover, size "44.27"		M7P 06 LS20	20
with lever and cover, size "44.27"		M7P 06 LS220	20 x 2
with lever and cover, high construction, size "44.27"		M7AP 06 LS32	32
with lever and cover, high construction, size "44.27"		M7AP 06LS232	32 x 2
with lever and cover, high construction, size "44.27"		M7AP 06 LS40	40
with lever and cover, high construction, size "44.27"		M7AP 06LS240	40 x 2

panel cut-out for bulkhead mounting housings



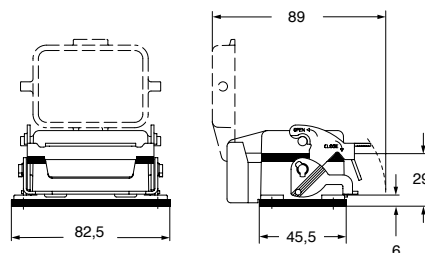
The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods
(page 389)

Hoods
(pages
466-467)

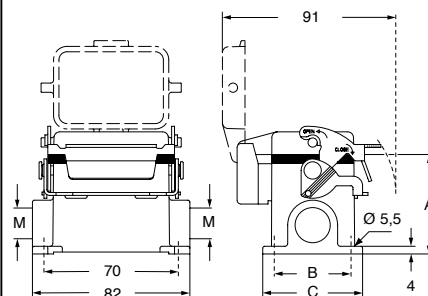


C7I LS



For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

M7P LS - M7AP LS



type	A	B	C
M7P 06 LS	53	40	52
M7AP 06 LS	74	45	57

CALUS Type
4/4X/12



insulating cable gland or fittings
without gasket



cable gland
with O-Ring gasket

Enclosures size "57.27"

C7 - C7A and M7 - M7A IP67 enclosures V-TYPE lever version

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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings with 2 levers in stainless steel

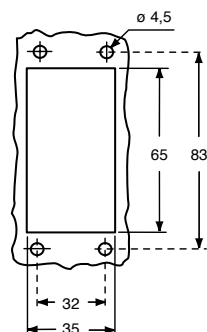


surface mounting housings with 2 levers in stainless steel



description	part No.	part No.	entry Pg	part No.	entry M
with levers and gasket, size "57.27"	C7I 10				
with levers, size "57.27"		C7P 10	16	M7P 10.20	20
with levers, size "57.27"		C7P 10.2	16 x 2	M7P 10.220	20 x 2
with levers, high construction, size "57.27"		C7AP 10.21	21	M7AP 10.32	32
with levers, high construction, size "57.27"		C7AP 10.221	21 x 2	M7AP 10.232	32 x 2
with levers, high construction, size "57.27"		C7AP 10.29	29	M7AP 10.40	40
with levers, high construction, size "57.27"		C7AP 10.229	29 x 2	M7AP 10.240	40 x 2

panel cut-out for bulkhead mounting housings



The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods (page 395)



Hoods (pages 468-469)

CALUS Type 4/4X/12

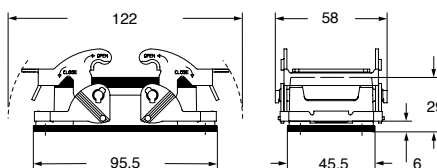


insulating cable gland or fittings without gasket



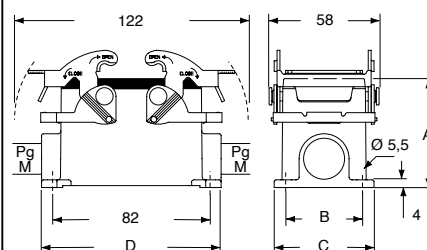
cable gland with O-Ring gasket

C7I



For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

C7P - C7AP and M7P - M7AP



type	A	B	C	D
C7P/M7P 10	57	40	52	93,5
C7AP/M7AP 10	74	45	57	94

C7 - C7A and M7 - M7A IP67 enclosures V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings with 2 levers in stainless steel

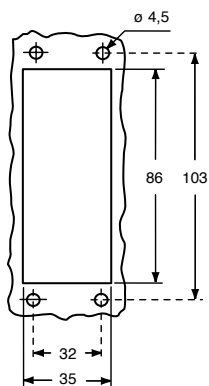


surface mounting housings with 2 levers in stainless steel



description	part No.	part No.	entry Pg	part No.	entry M
with levers and gasket, size "77.27"	C7I 16				
with levers, size "77.27"		C7P 16	21	M7P 16.25	25
with levers, size "77.27"		C7P 16.2	21 x 2	M7P 16.225	25 x 2
with levers, high construction, size "77.27"		C7AP 16.21	21	M7AP 16.32	32
with levers, high construction, size "77.27"		C7AP 16.221	21 x 2	M7AP 16.232	32 x 2
with levers, high construction, size "77.27"		C7AP 16.29	29	M7AP 16.40	40
with levers, high construction, size "77.27"		C7AP 16.229	29 x 2	M7AP 16.240	40 x 2

panel cut-out for bulkhead mounting housings



The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods (page 404)



Hoods (pages 470-471)

CAUS Type 4/4X/12

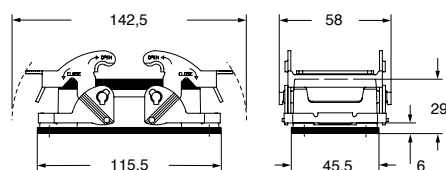


insulating cable gland or fittings without gasket



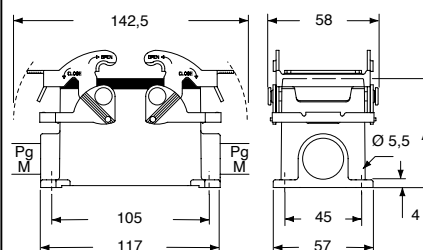
cable gland with O-Ring gasket

C7I



For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

C7P - C7AP and M7P - M7AP



type	A
C7P/M7P 16	63
C7AP/M7AP 16	81

C7 and M7A IP67 enclosures V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with 2 levers in stainless steel
and metal cover

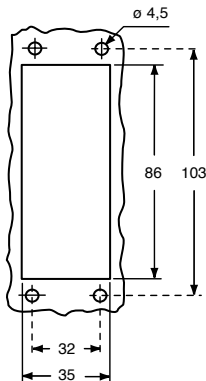


surface mounting housings
with 2 levers in stainless steel
and metal cover

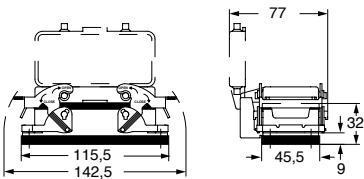


description	part No.	part No.	entry M
with levers, cover and gasket, size “77.27”	C7I 16 S		
with levers and cover, high construction, size “77.27”		M7AP 16 S32	32
with levers and cover, high construction, size “77.27”		M7AP 16 S232	32 x 2

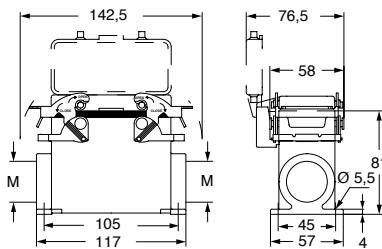
panel cut-out for bulkhead mounting housings



C7I S



M7AP S



The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods
(page 404)



Hoods
(pages
470-471)

CAUS Type
4/4X/12



insulating cable gland or fittings
without gasket



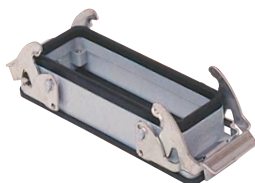
cable gland
with O-Ring gasket

For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

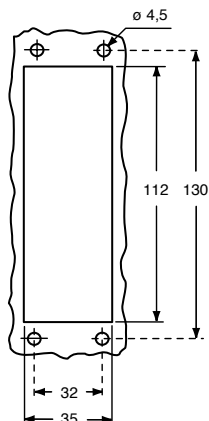
C7 - C7A and M7 - M7A IP67 enclosures V-TYPE lever version

inserts		page:
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, 206
MIXO	6 modules	262 - 317

*) can be used only in bulkhead mounting housings

bulkhead mounting housings with 2 levers in stainless steel

surface mounting housings with 2 levers in stainless steel


description	part No.	part No.	entry Pg	part No.	entry M
with levers and gasket, size "104.27"	C7I 24				
with levers, size "104.27"		C7P 24	21	M7P 24.25	25
with levers, size "104.27"		C7P 24.2	21 x 2	M7P 24.225	25 x 2
with levers, high construction, size "104.27"		C7AP 24.21	21	M7AP 24.32	32
with levers, high construction, size "104.27"		C7AP 24.221	21 x 2	M7AP 24.232	32 x 2
with levers, high construction, size "104.27"		C7AP 24.29	29	M7AP 24.40	40
with levers, high construction, size "104.27"		C7AP 24.229	29 x 2	M7AP 24.240	40 x 2

panel cut-out for bulkhead mounting housings


The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods (page 414)

Hoods (pages 472-473)

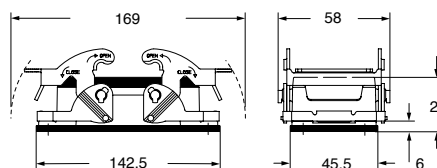
CAUS Type 4/4X/12



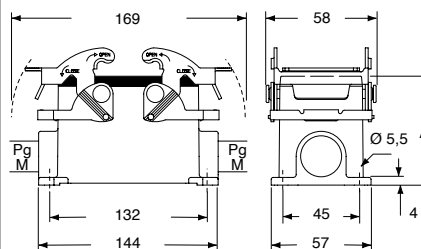
insulating cable gland or fittings without gasket



cable gland with O-Ring gasket

C7I


For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat/spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

C7P - C7AP and M7P - M7AP


type	A
C7P/M7P 24	63
C7AP/M7AP 24	81

C7 and M7A IP67 enclosures V-TYPE lever version

inserts		page:
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, 206
MIXO	6 modules	262 - 317

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with 2 levers in stainless steel
and metal cover

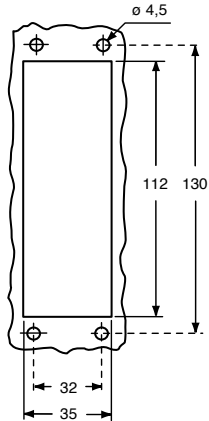


surface mounting housings
with 2 levers in stainless steel
and metal cover



description	part No.	part No.	entry M
with levers, cover and gasket, size "104.27"	C7I 24 S		
with levers and cover, high construction, size "104.27"		M7AP 24 S32	32
with levers and cover, high construction, size "104.27"		M7AP 24 S232	32 x 2

panel cut-out for bulkhead mounting housings



The lever, due to the vertical closing movement, offers an IP66/IP67/IP69 degree of protection (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adapter).

Hoods
(page 414)



Hoods
(page
472 - 473)

CAUS Type
4/4X/12

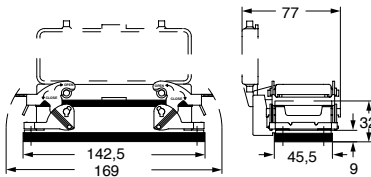


insulating cable gland or fittings
without gasket



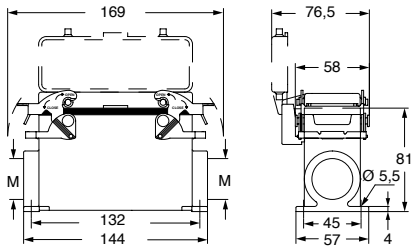
cable gland
with O-Ring gasket

C7I S



For bulkhead mounting housings, IP66/IP67/IP69 degree of protection is guaranteed for mounting on a sufficiently rigid panel; use suitable length M4 screws (negligible surface buckling when subjected to tightening couple on the fixing screws of 0,8 - 1,2 Nm or deformation caused by the weight of the complete connector). In case of insufficient rigidity use of C7.. FL counterflanges (page 443) is recommended, in which case use suitable length M4 screws and M4 (on the enclosure) and M4 (on the counterflange) flat spring washers with M4 locknut. In addition, the panel surface in contact with the counterflange gasket of the bulkhead mounting housings must be free from defects (deep scratches, grooves, burrs) that could negatively affect the performance of the gasket.

M7AP S





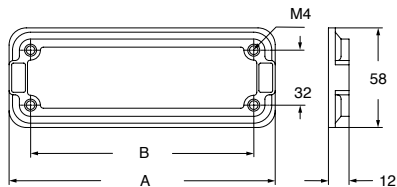
C7

counterflanges
for bulkhead mounting housings



description	part No.
size "44.27"	C7 06 FL
size "57.27"	C7 10 FL
size "77.27"	C7 16 FL
size "104.27"	C7 24 FL

C7..FL



type	A	B
C7 06 FL	95	70
C7 10 FL	108	83
C7 16 FL	128	103
C7 24 FL	155	130

V-TYPE IP67

CV V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

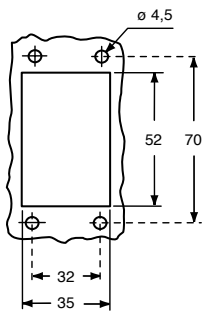
bulkhead mounting housings
with stainless steel single lever



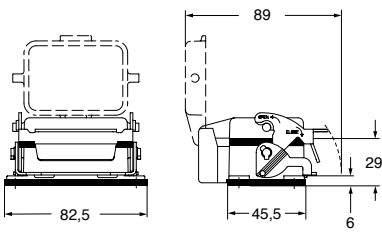
description	part No.
with lever, gasket and cover in aluminium, size "44.27"	CVI 06 LS
with lever, gasket and cover in plastic, size "44.27"	CVI 06 LP

☑ The enclosures ensure IP66 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

panel cut-out for bulkhead mounting housings



CVI LS/LP



Hoods
(from page 389)



CAVUS® Type 4/4X/12
(except enclosures with plastic cover)





CV - CVA and MV - MVA V-TYPE lever SIMPLEX self-closing covers

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with stainless steel single lever



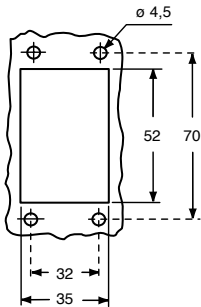
surface mounting housings
with stainless steel single lever



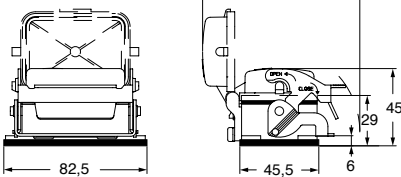
description	part No.	part No.	entry Pg	part No.	entry M
with lever, gasket and cover in plastic	CVI 06 LSP				
with lever and cover		CVP 06 LSP16	16	MVP 06 LSP20	20
with lever and cover, high construction		CVAP 06LSP21	21	MVAP 06LSP25	25
with lever and cover, high construction		CVAP 06LSP29	29	MVAP 06LSP32	32
with lever and cover, high construction				MVAP 06LSP40	40

☑ The enclosures ensure IP65 degree of protection when mated and locked with the closing lever, or IP44 degree of protection when not mated and locked with lever.

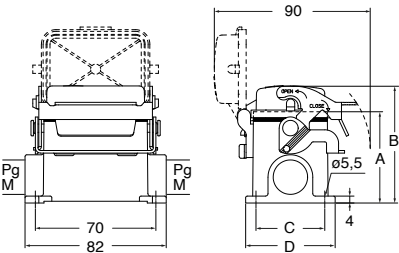
panel cut-out for bulkhead mounting housings



CVI LSP



CVP - CVAP LSP and MVP - MVAP LSP



type	A	B	C	D
CVP / MVP 6 LSP	53	68	40	52
CVAP / MVAP 6 LSP	74	89	45	57

Hoods
(from page 389)



CU[®] US Type 4/4X/12



CU[®] US Type 4/4X/12 pending



CV - CVA and MV - MVA V-TYPE lever version

inserts		page:
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
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

surface mounting housings
with stainless steel single lever
and plastic cover



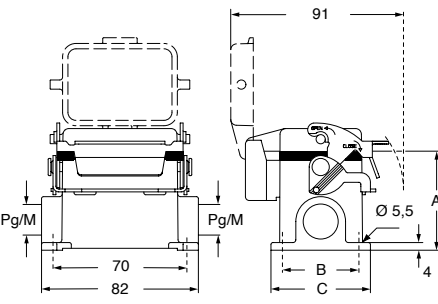
surface mounting housings
with stainless steel single lever
and aluminium cover



description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever and cover, size "44.27"	CVP 06 LP	16	MVP 06 LP20	20	CVP 06 LS	16	MVP 06 LS20	20
with lever and cover, size "44.27"	CVP 06 LP2	16 x 2	MVP 06 LP220	20 x 2	CVP 06 LS2	16 x 2	MVP 06 LS220	20 x 2
with lever and cover, high construction, size "44.27"	CVAP 06 LP	21	MVAP 06 LP32	32	CVAP 06 LS	21	MVAP 06 LS32	32
with lever and cover, high construction, size "44.27"	CVAP 06 LP2	21 x 2	MVAP 06LP232	32 x 2	CVAP 06 LS2	21 x 2	MVAP 06LS232	32 x 2
with lever and cover, high construction, size "44.27"	CVAP 06 LP29	29	MVAP 06 LP40	40	CVAP 06 LS29	29	MVAP 06 LS40	40
with lever and cover, high construction, size "44.27"	CVAP 06LP229	29 x 2	MVAP 06LP240	40 x 2	CVAP 06LS229	29 x 2	MVAP 06LS240	40 x 2

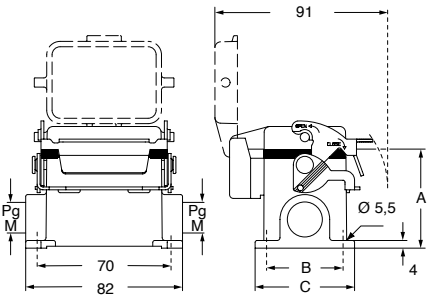
☑ The enclosures ensure IP66 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

CVP LP - CVAP LP and MVP LP - MVAP LP



type	A	B	C
CVP/MVP 06 LP	53	40	52
CVAP/MVAP 06 LP	74	45	57

CVP LS - CVAP LS and MVP LS - MVAP LS



type	A	B	C
CVP/MVP 06 LS	53	40	52
CVAP/MVAP 06 LS	74	45	57

V-TYPE IP65/IP66

Hoods
(from page 389)



CAUS® Type 4/4X/12
(except enclosures with plastic cover)



CV - CVA - CVF and MV - MVA - MVF V-TYPE lever version

inserts		page:
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
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

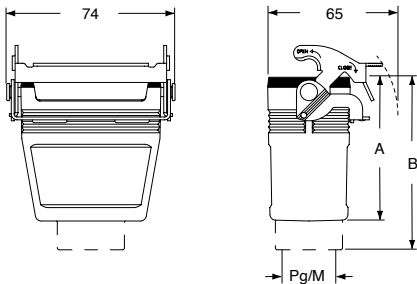
hoods, top entry
with gasket and stainless steel single lever



description	part No.	entry Pg	part No	entry M
with lever, size "44.27"	CVV 06 LG	16	MVV 06 LG25	25
with lever, high construction, size "44.27"	CVAV 06 LG21	21	MVAV 06 LG25	25
with lever, high construction, size "44.27"	CVAV 06 LG29	29	MVAV 06 LG32	32
with lever, high construction, without adapter, size "44.27" 1)	CVFV 06 LG21	21	MVFV 06 LG25	25
with lever, high construction, without adapter, size "44.27" 1)	CVFV 06 LG29	29	MVFV 06 LG32	32

1) enclosure without adapter, threaded on the body, to be used only with a complete cable gland.

CVV LG - CVAV LG - CVFV LG and
MVV LG - MVAV LG - MVFV LG





type	A	B
CVV/MVV 06 LG	45,5	58,5
CVAV/MVAV 06 LG	77	93
CVFV/MVFV 06 LG	77	-

Hoods
(from page 389)



CALUS Type 4/4X/12

 insulating cable gland or fittings
without gasket

 cable gland
with O-Ring gasket

CV V-TYPE lever version

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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with single lever in stainless steel



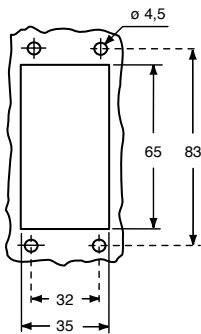
bulkhead mounting housings
with single lever in stainless steel



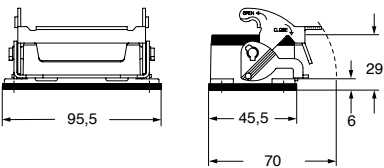
description	part No.	part No.
with lever and gasket, size "57.27"	CVI 10 L	
with lever, gasket and cover in aluminium, size "57.27"		CVI 10 LS
with lever, gasket and cover in plastic, size "57.27"		CVI 10 LP

☑ The enclosures ensure IP66/IP69 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

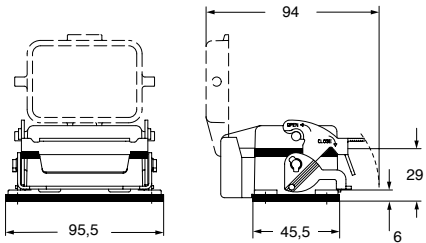
panel cut-out for bulkhead mounting housings



CVI L



CVI LS/LP



Hoods
(from page 395)



CAUS Type 4/4X/12



CAUS Type 4/4X/12
(except enclosures with plastic cover)



CV and MV V-TYPE lever version

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
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

angled bulkhead mounting housings
with stainless steel single lever



angled bulkhead mounting housings
with stainless steel single lever



description	part No.	part No.	entry M
with lever, without cable gland entry ^{1) 3)}	CVI 10 LA		
with lever, with cable gland entry, closed bulkhead ²⁾		MVI 10 LAP32	32

¹⁾ Flange gasket to be purchased separately.
part No.: **CR 10 MO**.

CR 10 MO
gasket



Following flange versions available on request:
73 x 73, 78 x 78, 80 x 80, 98 x 98 mm

- ²⁾ Be used only with a complete cable gland
(to be purchased separately).
Versions with M 25 or Pg 21 entry on request.
- ³⁾ Kit with earthing contact, comprising a special
screw and wire-terminals for 6 mm² earthing
conductors (for the additional connection of the
upper enclosure half) part No.: **CR MOT**.

CR MOT
kit

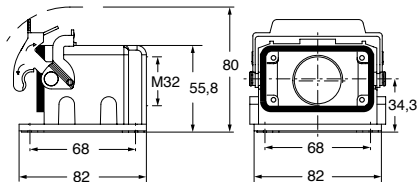
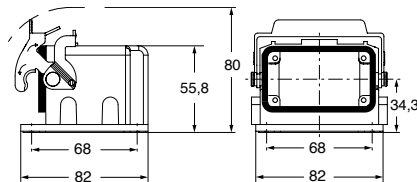


☒ The enclosures ensure IP65 degree of protection
when mated and locked with the closing lever.

Hoods
(from page 395)



CAUS® Type
4/4X/12



CV - CVA and MV - MVA V-TYPE lever version

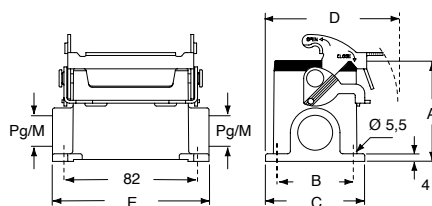
inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194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

surface mounting housings
with single lever in stainless steel



description	part No.	entry Pg	part No	entry M
with lever, size "57.27"	CVP 10 L	16	MVP 10 L20	20
with lever, size "57.27"	CVP 10 L2	16 x 2	MVP 10 L220	20 x 2
with lever, high construction, size "57.27"	CVAP 10 L21	21	MVAP 10 L32	32
with lever, high construction, size "57.27"	CVAP 10 L221	21 x 2	MVAP 10 L232	32 x 2
with lever, high construction, size "57.27"	CVAP 10 L29	29	MVAP 10 L40	40
with lever, high construction, size "57.27"	CVAP 10 L229	29 x 2	MVAP 10 L240	40 x 2

CVP L - CVAP L and MVP L - MVAP L



type	A	B	C	D	E
CVP/MVP 10 L	57	40	52	73	93,5
CVAP/MVAP 10 L	74	45	57	75,5	94

Hoods
(from page 395)



CAUS® Type
4/4X/12



insulating cable gland or fittings
without gasket



cable gland
with O-Ring gasket

CV - CVA and MV - MVA V-TYPE lever version

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
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

surface mounting housings
with stainless steel single lever
and plastic cover



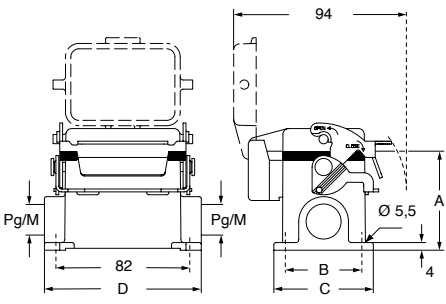
surface mounting housings
with stainless steel single lever
and aluminium cover



description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever and cover, size "57.27"	CVP 10 LP	16	MVP 10 LP20	20	CVP 10 LS	16	MVP 10 LS20	20
with lever and cover, size "57.27"	CVP 10 LP2	16 x 2	MVP 10 LP220	20 x 2	CVP 10 LS2	16 x 2	MVP 10 LS220	20 x 2
with lever and cover, high construction, size "57.27"	CVAP 10 LP21	21	MVAP 10 LP32	32	CVAP 10 LS	21	MVAP 10 LS32	32
with lever and cover, high construction, size "57.27"	CVAP 10LP221	21 x 2	MVAP 10LP232	32 x 2	CVAP 10 LS2	21 x 2	MVAP 10LS232	32 x 2
with lever and cover, high construction, size "57.27"	CVAP 10 LP29	29	MVAP 10 LP40	40	CVAP 10 LS29	29	MVAP 10 LS40	40
with lever and cover, high construction, size "57.27"	CVAP 10LP229	29 x 2	MVAP 10LP240	40 x 2	CVAP 10LS229	29 x 2	MVAP 10LS240	40 x 2

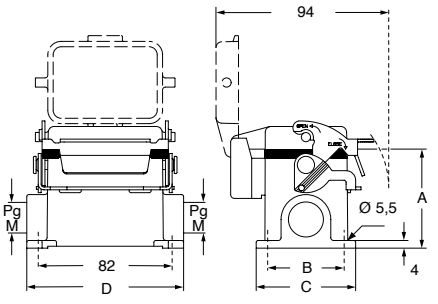
☑ The enclosures ensure IP66 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

CVP LP - CVAP LP and MVP LP - MVAP LP



type	A	B	C	D
CVP/MVP 10 LP	57	40	52	93,5
CVAP/MVAP 10 LP	74	45	57	94

CVP LS - CVAP LS and MVP LS - MVAP LS



type	A	B	C	D
CVP/MVP 10 LS	57	40	52	93,5
CVAP/MVAP 10 LS	74	45	57	94

Hoods
(from page 395)



CALUS® Type 4/4X/12
(except enclosures with plastic cover)



V-TYPE IP65/IP66

CV - CVA - CVF and MV - MVA - MVF V-TYPE lever version

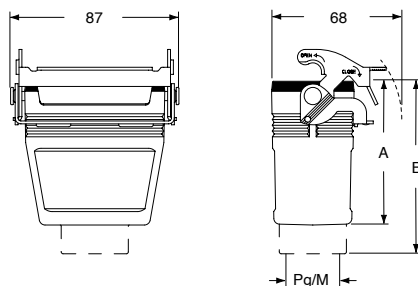
inserts

		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
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

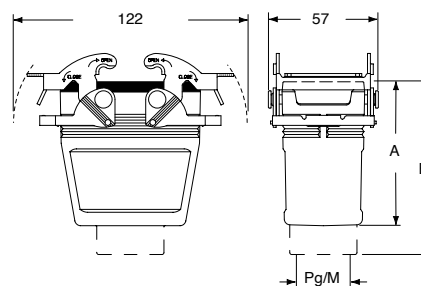
hoods, top entry,
with gasket and stainless steel single leverhoods, top entry,
with gasket and 2 levers in stainless steel

description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever/s, size "57.27"	CVV 10 LG	16	MVV 10 LG25	25	CVV 10 G	16	MVV 10 G25	25
with lever/s, high construction, size "57.27"	CVAV 10 LG21	21	MVAV 10 LG25	25	CVAV 10 G21	21	MVAV 10 G25	25
with lever/s, high construction, size "57.27"	CVAV 10 LG29	29	MVAV 10 LG32	32	CVAV 10 G29	29	MVAV 10 G32	32
with lever/s, high construction, without adapter, size "57.27" ¹⁾	CVFV 10 LG21	21	MVFV 10 LG25	25	CVFV 10 G21	21	MVFV 10 G25	25
with lever/s, high construction, without adapter, size "57.27" ¹⁾	CVFV 10 LG29	29	MVFV 10 LG32	32	CVFV 10 G29	29	MVFV 10 G32	32

¹⁾ enclosure without adapter, threaded on the body, to be used only with a complete cable gland.

CVV LG - CVAV LG - CVFV LG and
MVV LG - MVAV LG - MVFV LG

type	A	B
CVV/MVV 10 LG	50,5	63,5
CVAV/MVAV 10 LG	75	91
CVFV/MVFV 10 LG	75	-

CVV G - CVAV G - CVFV G and
MVV G - MVAV G - MVFV G

type	A	B
CVV/MVV 10 G	50,5	63,5
CVAV/MVAV 10 G	75	91
CVFV/MVFV 10 G	75	-

Hoods
(from page 395)



CAUS

Type
4/4X/12



insulating cable gland or fittings
without gasket



cable gland
with O-Ring gasket

CV V-TYPE lever version

inserts		page:
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

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with single lever in stainless steel



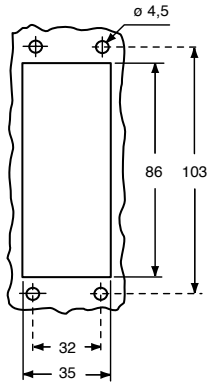
bulkhead mounting housings
with single lever in stainless steel



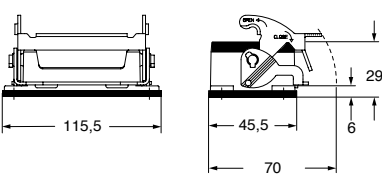
description	part No.	part No.
with lever and gasket, size “77.27”	CVI 16 L	
with lever, gasket and cover in aluminium, size “77.27”		CVI 16 LS
with lever, gasket and cover in plastic, size “77.27”		CVI 16 LP

☑ The enclosures ensure IP66/IP69 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

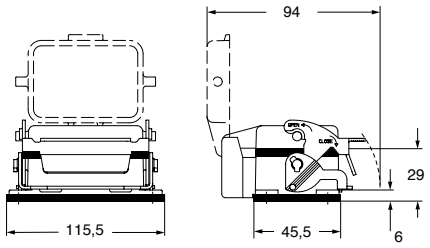
panel cut-out for bulkhead mounting housings



CVI L



CVI LS/LP



Hoods
(from page 404)



CAVUS Type 4/4X/12



CAVUS Type 4/4X/12
(except enclosures with plastic cover)



CV - CVA and MV - MVA V-TYPE lever SIMPLEX self-closing covers

inserts		page:
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

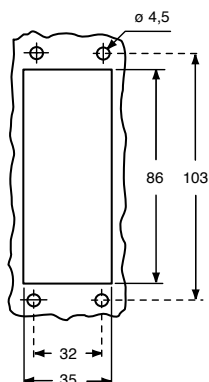
*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with stainless steel single leversurface mounting housings
with stainless steel single lever

description	part No.	part No.	entry Pg	part No.	entry M
with lever, gasket and cover in plastic	CVI 16 LSP				
with lever and cover		CVP 16 LSP21	21	MVP 16 LSP25	25
with lever and cover, high construction		CVAP 16LSP21	21	MVAP 16LSP25	25
with lever and cover, high construction		CVAP 16LSP29	29	MVAP 16LSP32	32
with lever and cover, high construction				MVAP 16LSP40	40

☑ The enclosures ensure IP65 degree of protection when mated and locked with the closing lever, or IP44 protection when not mated and locked with lever, thanks to the SIMPLEX self-closing cover.

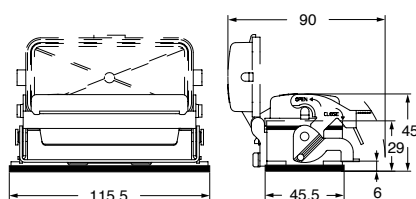
panel cut-out for bulkhead mounting housings



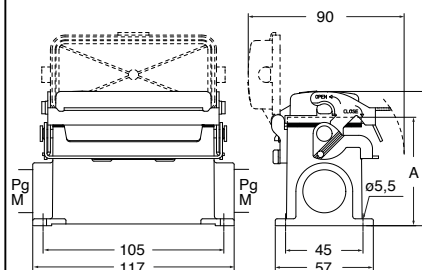
Hoods
(from page 404)



CVI LSP



CVP - CVAP LSP and MVP - MVAP LSP



part No.	A	B
CVP / MVP 16 LSP	63	78
CVAP / MVAP 16 LSP	81	96

CE [®] **US** Type
4/4X/12



CE [®] **US** Type
4/4X/12
pending



CV - CVA and MV - MVA V-TYPE lever version

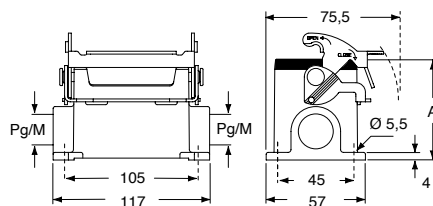
inserts		page:
CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
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

surface mounting housings
with single lever in stainless steel



description	part No.	entry Pg	part No	entry M
with lever, size "77.27"	CVP 16 L	21	MVP 16 L25	25
with lever, size "77.27"	CVP 16 L2	21 x 2	MVP 16 L225	25 x 2
with lever, high construction, size "77.27"	CVAP 16 L21	21	MVAP 16 L32	32
with lever, high construction, size "77.27"	CVAP 16 L221	21 x 2	MVAP 16 L232	32 x 2
with lever, high construction, size "77.27"	CVAP 16 L29	29	MVAP 16 L40	40
with lever, high construction, size "77.27"	CVAP 16 L229	29 x 2	MVAP 16 L240	40 x 2

CVP L - CVAP L and MVP L - MVAP L



type	A
CVP/MVP 16 L	63
CVAP/MVAP 16 L	81

Hoods
(from page 404)



CAUS® Type
4/4X/12



insulating cable gland or fittings
without gasket



cable gland
with O-Ring gasket

CV - CVA and MV - MVA V-TYPE lever version

inserts		page:
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
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

surface mounting housings
with single lever in stainless steel
and plastic cover



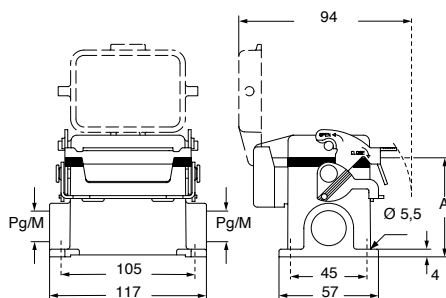
surface mounting housings
with single lever in stainless steel
and aluminium cover



description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever and cover, size "77.27"	CVP 16 LP	21	MVP 16 LP25	25	CVP 16 LS	21	MVP 16 LS25	25
with lever and cover, size "77.27"	CVP 16 LP2	21 x 2	MVP 16 LP225	25 x 2	CVP 16 LS2	21 x 2	MVP 16 LS225	25 x 2
with lever and cover, high construction, size "77.27"	CVAP 16 LP21	21	MVAP 16 LP32	32	CVAP 16 LS	21	MVAP 16 LS32	32
with lever and cover, high construction, size "77.27"	CVAP 16LP221	21 x 2	MVAP 16LP232	32 x 2	CVAP 16 LS2	21 x 2	MVAP 16LS232	32 x 2
with lever and cover, high construction, size "77.27"	CVAP 16 LP29	29	MVAP 16 LP40	40	CVAP 16 LS29	29	MVAP 16 LS40	40
with lever and cover, high construction, size "77.27"	CVAP 16LP229	29 x 2	MVAP 16LP240	40 x 2	CVAP 16LS229	29 x 2	MVAP 16LS240	40 x 2

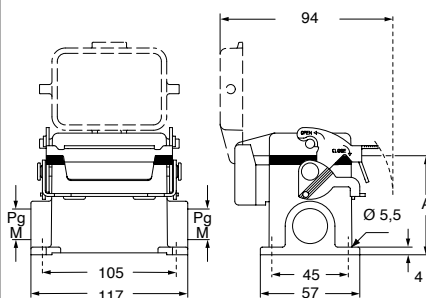
☑ The enclosures ensure IP66 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

CVP LP - CVAP LP and MVP LP - MVAP LP



type	A
CVP/MVP 16 LP	63
CVAP/MVAP 16 LP	81

CVP LS - CVAP LS and MVP LS - MVAP LS



type	A
CVP/MVP 16 LS	63
CVAP/MVAP 16 LS	81

Hoods
(from page 404)



CAUS® Type
4/4X/12
(except enclosures with plastic cover)



CV - CVA - CVF and MV - MVA - MVF V-TYPE lever version

inserts

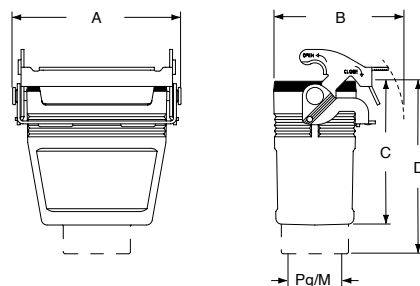
CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	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

page:

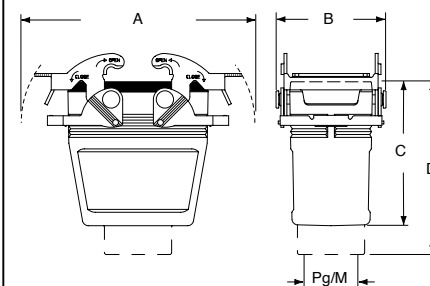
hoods, top entry,
with gasket and single lever in stainless steelhoods, top entry,
with gasket and 2 levers in stainless steel

description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever/s, size "77.27"	CVV 16 LG	21	MVV 16 LG32	32	CVV 16 G	21	MVV 16 G32	32
with lever/s, high construction, size "77.27"	CVAV 16 LG21	21	MVAV 16 LG25	25	CVAV 16 G21	21	MVAV 16 G25	25
with lever/s, high construction, size "77.27"	CVAV 16 LG29	29	MVAV 16 LG32	32	CVAV 16 G29	29	MVAV 16 G32	32
with lever/s, high construction, without adapter, size "77.27" ¹⁾	CVFV 16 LG21	21	MVFV 16 LG25	25	CVFV 16 G21	21	MVFV 16 G25	25
with lever/s, high construction, without adapter, size "77.27" ¹⁾	CVFV 16 LG29	29	MVFV 16 LG32	32	CVFV 16 G29	29	MVFV 16 G32	32

¹⁾ enclosure without adapter, threaded on the body,
to be used only with a complete cable gland.

CVV LG - CVAV LG - CVFV LG and
MVV LG - MVAV LG - MVFV LG

type	A	B	C	D
CVV/MVV 16 LG	107,5	68	50,5	63,5
CVAV/MVAV 16 LG	107,5	68	81	97
CVFV/MVFV 16 LG	107,5	68	81	-

CVV G - CVAV G - CVFV G and
MVV G - MVAV G - MVFV G

type	A	B	C	D
CVV/MVV 16 G	142,5	57	50,5	63,5
CVAV/MVAV 16 G	142,5	57	81	97
CVFV/MVFV 16 G	142,5	57	81	-

Hoods
(from page 404)

CALUS Type
4/4X/12

insulating cable gland or fittings
without gasketcable gland
with O-Ring gasket



CV V-TYPE lever version

inserts		page:
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, 206
MIXO	6 modules	262 - 317

*) can be used only in bulkhead mounting housings

bulkhead mounting housings
with single lever in stainless steel



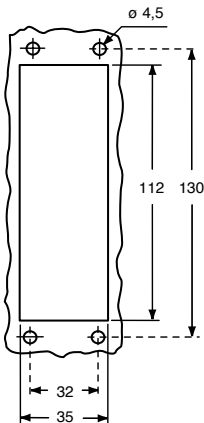
bulkhead mounting housings
with single lever in stainless steel



description	part No.	part No.
with lever and gasket, size "104.27"	CVI 24 L	
with lever, gasket and cover in aluminium, size "104.27"		CVI 24 LS
with lever, gasket and cover in plastic, size "104.27"		CVI 24 LP

☑ The enclosures ensure IP66/IP69 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

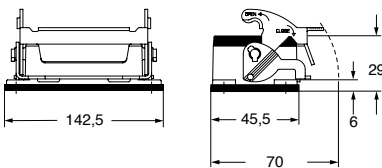
panel cut-out for bulkhead mounting housings



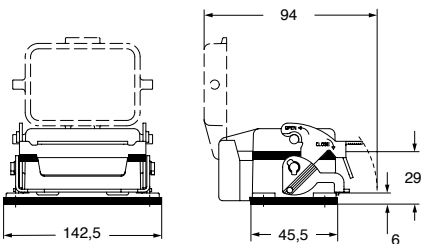
Hoods
(from page 414)



CVI L



CVI LS/LP



CAUS Type 4/4X/12



CAUS Type 4/4X/12
(except enclosures with plastic cover)



CV - CVA and MV - MVA V-TYPE lever SIMPLEX self-closing covers

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, 206
MIXO	6 modules	262 - 317

*) can be used only in bulkhead mounting housings

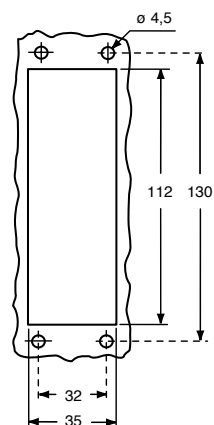
page:

bulkhead mounting housings
with stainless steel single leversurface mounting housings
with stainless steel single lever

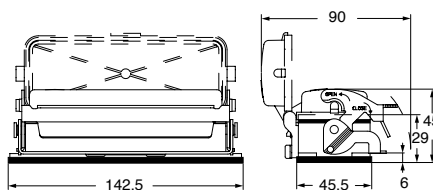
description	part No.	part No.	entry Pg	part No.	entry M
with lever, gasket and cover in plastic	CVI 24 LSP				
with lever and cover		CVP 24 LSP21	21	MVP 24 LSP25	25
with lever and cover, high construction		CVAP 24LSP21	21	MVAP 24LSP25	25
with lever and cover, high construction		CVAP 24LSP29	29	MVAP 24LSP32	32
with lever and cover, high construction				MVAP 24LSP40	40

☑ The enclosures ensure IP65 degree of protection when mated and locked with the closing lever, or IP44 protection when not mated and locked with lever, thanks to the SIMPLEX self-closing cover.

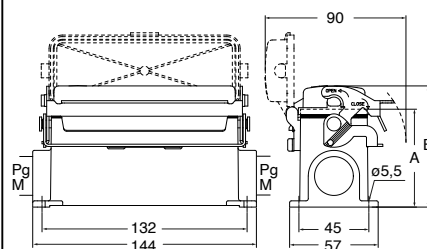
panel cut-out for bulkhead mounting housings

Hoods
(from page 414)

CVI LSP



CVP - CVAP LSP and MVP - MVAP LSP



type	A	B
CVP / MVP 24 LSP	63	78
CVAP / MVAP 24 LSP	81	96

CAIUS Type 4/4X/12

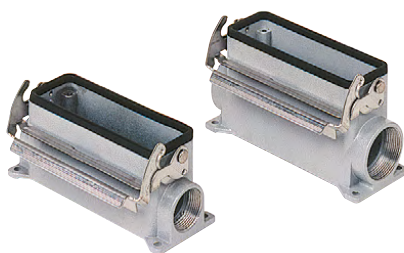


CAIUS Type 4/4X/12 pending



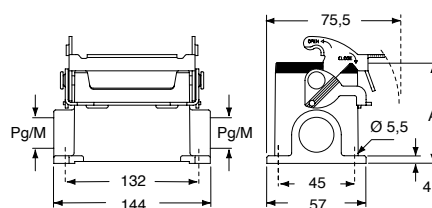
CV - CVA and MV - MVA V-TYPE lever version

inserts		page:
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
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

surface mounting housings
with single lever in stainless steel

description	part No.	entry Pg	part No	entry M
with lever, size "104.27"	CVP 24 L	21	MVP 24 L25	25
with lever, size "104.27"	CVP 24 L2	21 x 2	MVP 24 L225	25 x 2
with lever, high construction, size "104.27"	CVAP 24 L21	21	MVAP 24 L32	32
with lever, high construction, size "104.27"	CVAP 24 L221	21 x 2	MVAP 24 L232	32 x 2
with lever, high construction, size "104.27"	CVAP 24 L29	29	MVAP 24 L40	40
with lever, high construction, size "104.27"	CVAP 24 L229	29 x 2	MVAP 24 L240	40 x 2

CVP L - CVAP L and MVP L - MVAP L



type	A
CVP / MVP 24 L	63
CVAP / MVAP 24 L	81

Hoods
(from page 414)

CALUS® Type
4/4X/12



insulating cable gland or fittings
without gasket



cable gland
with O-Ring gasket

CV - CVA and MV - MVA V-TYPE lever version

inserts		page:
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
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

surface mounting housings
with single lever in stainless steel
and plastic cover



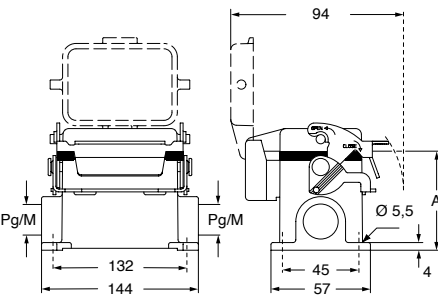
surface mounting housings
with single lever in stainless steel
and aluminium cover



description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever and cover, size "104.27"	CVP 24 LP	21	MVP 24 LP25	25	CVP 24 LS	21	MVP 24 LS25	25
with lever and cover, size "104.27"	CVP 24 LP2	21 x 2	MVP 24 LP225	25 x 2	CVP 24 LS2	21 x 2	MVP 24 LS225	25 x 2
with lever and cover, high construction, size "104.27"	CVAP 24 LP21	21	MVAP 24 LP32	32	CVAP 24 LS	21	MVAP 24 LS32	32
with lever and cover, high construction, size "104.27"	CVAP 24LP221	21 x 2	MVAP 24LP232	32 x 2	CVAP 24 LS2	21 x 2	MVAP 24LS232	32 x 2
with lever and cover, high construction, size "104.27"	CVAP 24 LP29	29	MVAP 24 LP40	40	CVAP 24 LS29	29	MVAP 24 LS40	40
with lever and cover, high construction, size "104.27"	CVAP 24LP229	29 x 2	MVAP 24LP240	40 x 2	CVAP 24LS229	29 x 2	MVAP 24LS240	40 x 2

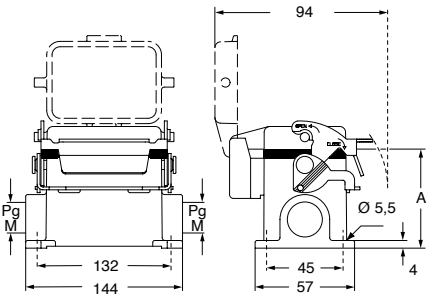
☑ The enclosures ensure IP66 (or IP65 cover versions) degree of protection when mated and locked with the closing levers.

CVP LP - CVAP LP and MVP LP - MVAP LP



type	A
CVP/MVP 24 LP	63
CVAP/MVAP 24 LP	81

CVP LS - CVAP LS and MVP LS - MVAP LS



type	A
CVP/MVP 24 LS	63
CVAP/MVAP 24 LS	81

Hoods
(from page 414)



CAUS® Type 4/4X/12
(except enclosures with plastic cover)



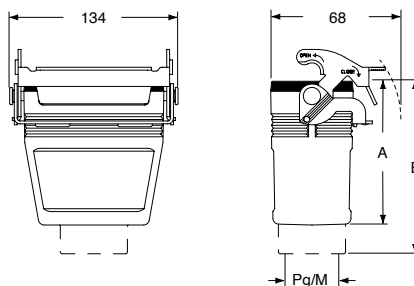
CV - CVA - CVF and MV - MVA - MVF V-TYPE lever version

inserts		page:
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
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

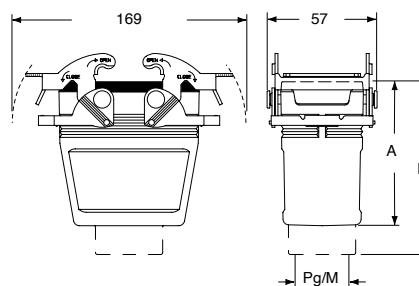
hoods, top entry,
with gasket and single lever in stainless steelhoods, top entry,
with gasket and 2 levers in stainless steel

description	part No.	entry Pg	part No	entry M	part No.	entry Pg	part No.	entry M
with lever/s, size "104.27"	CVV 24 LG	21	MVV 24 LG32	32	CVV 24 G	21	MVV 24 G32	32
with lever/s, high construction, size "104.27"	CVAV 24 LG21	21	MVAV 24 LG25	25	CVAV 24 G21	21	MVAV 24 G25	25
with lever/s, high construction, size "104.27"	CVAV 24 LG29	29	MVAV 24 LG32	32	CVAV 24 G29	29	MVAV 24 G32	32
with lever/s, high construction, without adapter, size "104.27" 1)	CVFV 24 LG21	21	MVFV 24 LG25	25	CVFV 24 G21	21	MVFV 24 G25	25
with lever/s, high construction, without adapter, size "104.27" 1)	CVFV 24 LG29	29	MVFV 24 LG32	32	CVFV 24 G29	29	MVFV 24 G32	32

1) enclosure without adapter, threaded on the body,
to be used only with a complete cable gland.

CVV LG - CVAV LG - CVFV LG and
MVV LG - MVAV LG - MVFV LG

type	A	B
CVV/MVV 24 LG	60,5	73,5
CVAV/MVAV 24 LG	81	97
CVFV/MVFV 24 LG	81	-

CVV G - CVAV G - CVFV G and
MVV G - MVAV G - MVFV G

type	A	B
CVV/MVV 24 G	60,5	73,5
CVAV/MVAV 24 G	81	97
CVFV/MVFV 24 G	81	-

Hoods
(from page 414)

CALUS Type
4/4X/12

insulating cable gland or fittings
without gasketcable gland
with O-Ring gasket