inserts: page:

CDD .... 24 poles + ⊕   40
JDS........................... 9 poles + ⊕   54
JSH........................... 6 poles + ⊕   62
JNE, JSE .... 6 poles + ⊕   68
CCE .... 6 poles + ⊕   74
CQE .... 10 poles + ⊕   81

insert centre distance:
44 x 27 mm

bulkhead mounting housings with single lever
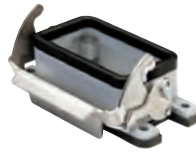
lever in galvanized steel

bulkhead mounting housings with single lever

lever in galvanized steel

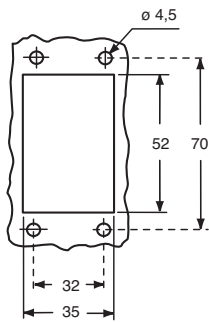| description	part No.	part No.
with lever	**JCVI 06 L**	
with lever and plastic cover		**JCVI 06 LP**

panel cut-out for bulkhead mounting housings in mm

ø 4,5
52 70
32
35

dimensions in mm

JCVI L

29
6
45,5
B
A

type	A	B
JCVI 06 L	66	82,5

dimensions in mm
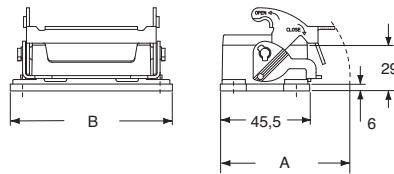
JCVI LP
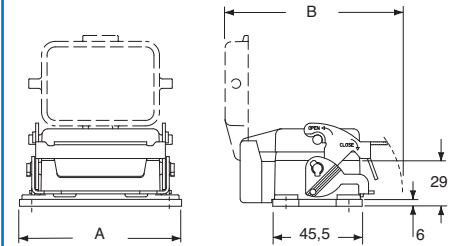
B
A
29
6
45,5

type	A	B
JCVI 06 LP	82,5	89

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

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

(excluding enclosures with plastic cover)

IP66

dimensions shown are not binding and may be changed without notice

inserts: page:

CDD .... 24 poles + ⏚   40
JDS........................... 9 poles + ⏚   54
JSH........................... 6 poles + ⏚   62
JNE, JSE .... 6 poles + ⏚   68
CCE .... 6 poles + ⏚   74
CQE .... 10 poles + ⏚   81

insert centre distance:
44 x 27 mm

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

**surface mounting housings
with single lever**

lever in
galvanized
steel

**surface mounting housings
with single lever**

lever in
galvanized
steel

description	part No.	entry Pg	part No.	entry M
with lever and plastic cover	**JCVP 06 LP**	16	**JMVP 06 LP20**	20
with lever and plastic cover	**JCVP 06 LP2**	16 x 2	**JMVP 06LP220**	20 x 2
with lever and plastic cover, high construction	**JCVAP 06 LP**	21	**JMVAP 06LP32**	32
with lever and plastic cover, high construction	**JCVAP 06 LP2**	21 x 2	**JMVAP06LP232**	32 x 2

description	part No.	entry Pg	part No.	entry M
with lever	**JCVP 06 L**	16	**JMVP 06 L20**	20
with lever	**JCVP 06 L2**	16 x 2	**JMVP 06 L220**	20 x 2
with lever, high construction	**JCVAP 06 L**	21	**JMVAP 06 L32**	32
with lever, high construction	**JCVAP 06 L2**	21 x 2	**JMVAP 06L232**	32 x 2

dimensions in mm

JCVP LP - JCVAP LP and **JMVP LP - JMVAP LP**
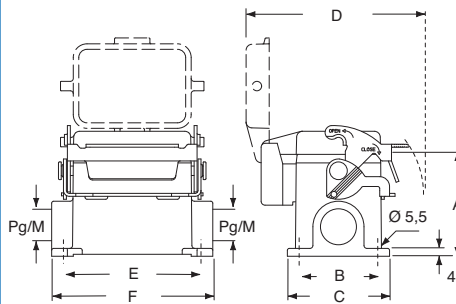
type	A	B	C	D	E	F
JCVPJ/MVP 06 LP	53	40	52	91	70	82
JCVAP/JMVAP 06 LP	73	45	57	91	70	82

dimensions in mm

JCVP L - JCVAP L and **JMVP L - JMVAP L**
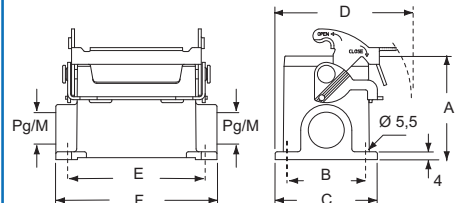
type	A	B	C	D	E	F
JCVP/JMVP 06 L	53	40	52	70	70	82
JCVAP/JMVAP 06 L	73	45	57	72,5	70	82

c**RU**®**US**   Type
4/4X/12

(excluding enclosures with plastic cover)

dimensions shown are not binding
and may be changed without notice

EN 60529
IP65
IEC 60529

EN 60529
IP66
IEC 60529

inserts: | page:

CDD 42	poles + ⊕	42
JDS 18	poles + ⊕	55
JSH 10	poles + ⊕	63
JNE, JSE 10	poles + ⊕	69
CCE 10	poles + ⊕	75
CQE 18	poles + ⊕	82

insert centre distance:
57 x 27 mm

**bulkhead mounting housings
with single lever**

lever in
galvanized
steel

**bulkhead mounting housings
with 2 levers**

lever in
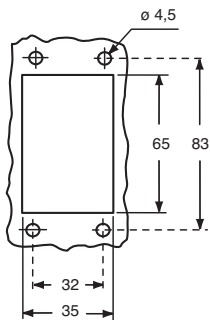galvanized
steel

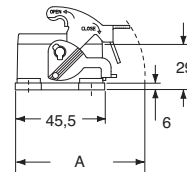| description	part No.	part No.
with lever	**JCVI 10 L**	
with lever and plastic cover	**JCVI 10 LP**	
with levers		**JCVI 10**

panel cut-out for bulkhead mounting housings in mm
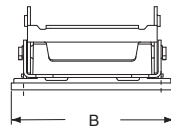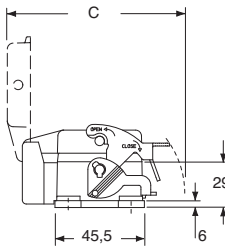
ø 4,5

65 83
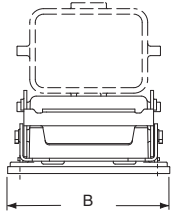
32
35

dimensions in mm

JCVI L

B
45,5
A
29
6

JCVI LP

C
B
45,5
29
6

dimensions in mm

JCVI

A
58
B
45,5
29
6
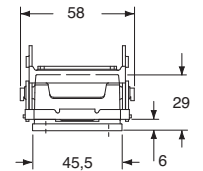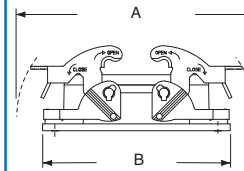
NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

type	A	B	C
JCVI 10 L	70	95,5	-
JCVI 10 LP	-	95,5	94

type	A	B
JCVI 10	122	95,5

Type
4/4X/12

(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts:

			page:
CDD 42	poles + ⏚		42
JDS......................... 18	poles + ⏚		55
JSH......................... 10	poles + ⏚		63
JNE, JSE 10	poles + ⏚		69
CCE 10	poles + ⏚		75
CQE 18	poles + ⏚		82

insert centre distance:
57 x 27 mm

**surface mounting housings
with 2 levers**

**lever in
galvanized
steel**

description	part No.	entry Pg	part No.	entry M
with levers	**JCVP 10**	16	**JMVP 10.20**	20
with levers	**JCVP 10.2**	16 x 2	**JMVP 10.220**	20 x 2
with levers, high construction	**JCVAP 10.21**	21	**JMVAP 10.32**	32
with levers, high construction	**JCVAP 10.221**	21 x 2	**JMVAP 10.232**	32 x 2

dimensions in mm

JCVP - JCVAP and **JMVP - JMVAP**
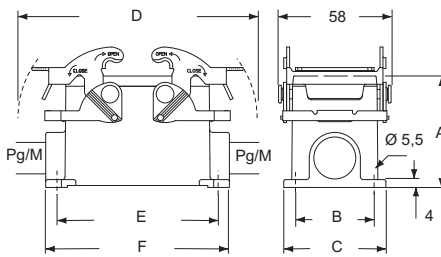
type	A	B	C	D	E	F
JCVP/JMVP 10	57	40	52	122	82	93,5
JCVAP/JMVAP 10	73	45	57	122	82	93,5

Type
4/4X/12

c🆄🇺🇸

IP66

dimensions shown are not binding
and may be changed without notice

inserts:

		page:
CDD .... 42 poles + ⏚		42
JDS .... 18 poles + ⏚		55
JSH .... 10 poles + ⏚		63
JNE, JSE .... 10 poles + ⏚		69
CCE .... 10 poles + ⏚		75
CQE .... 18 poles + ⏚		82

insert centre distance:
57 x 27 mm

surface mounting housings with single lever

lever in galvanized steel

surface mounting housings with single lever

lever in galvanized steel

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
with lever and plastic cover	**JCVP 10 LP**	16	**JMVP 10 LP20**	20				
with lever and plastic cover	**JCVP 10 LP2**	16 x 2	**JMVP 10LP220**	20 x 2				
with lever and plastic cover, high construction	**JCVAP 10LP21**	21	**JMVAP 10LP32**	32				
with lever and plastic cover, high construction	**JCVAP10LP221**	21 x 2	**JMVAP10LP232**	32 x 2				
with lever					**JCVP 10 L**	16	**JMVP 10 L20**	20
with lever					**JCVP 10 L2**	16 x 2	**JMVP 10 L220**	20 x 2
with lever, high construction					**JCVAP 10 L21**	21	**JMVAP 10 L32**	32
with lever, high construction					**JCVAP 10L221**	21 x 2	**JMVAP 10L232**	32 x 2

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.
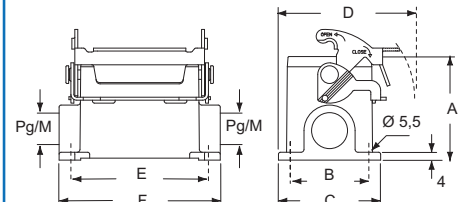
dimensions in mm

JCVP LP - JCVAP LP and **JMVP LP - JMVAP LP**
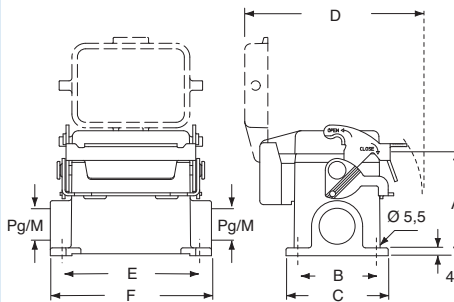
type	A	B	C	D	E	F
JCVP/JMVP 10 LP	57	40	52	94	82	93,5
JCVAP/JMVAP 10 LP	73	45	57	94	82	93,5

dimensions in mm

JCVP L - JCVAP L and **JMVP L - JMVAP L**

type	A	B	C	D	E	F
JCVP/JMVP 10 L	57	40	52	73	82	93,5
JCVAP/JMVAP 10 L	73	45	57	75,5	82	93,5

c**AU**US Type 4/4X/12

(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts: page:

CD............................ 40	poles + ⊕	35
CDD 72	poles + ⊕	43
JDS.......................... 27	poles + ⊕	56
JSH.......................... 16	poles + ⊕	64
JNE, JSE 16	poles + ⊕	70
CCE 16	poles + ⊕	76
CQE 32	poles + ⊕	83

insert centre distance:
77,5 x 27 mm

bulkhead mounting housings with single lever

lever in galvanized steel

bulkhead mounting housings with 2 levers

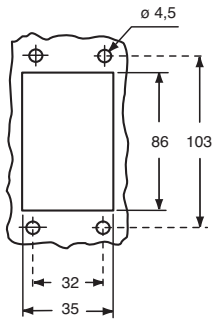lever in galvanized steel

description	part No.	part No.
with lever	**JCVI 16 L**	
with lever and plastic cover	**JCVI 16 LP**	
with levers		**JCVI 16**

panel cut-out for bulkhead mounting housings in mm
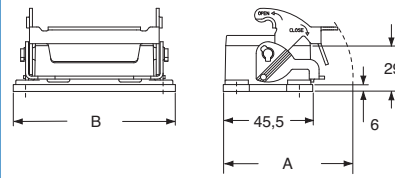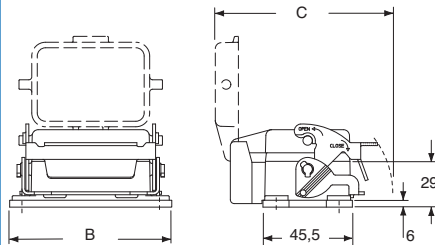
ø 4,5

86   103

32

35

dimensions in mm

JCVI L

B   45,5   29   6

A

JCVI LP

C

B   45,5   29   6

dimensions in mm

JCVI

A   58

B   45,5   29   6

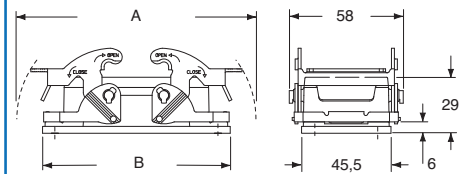**NB:**
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

type	A	B	C
JCVI 16 L	70	115,5	-
JCVI 16 LP	-	115,5	94

type	A	B
JCVI 16	142,5	115,5

c**ᴙᴜ**US Type 4/4X/12

(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding and may be changed without notice

inserts: page:

CD............................ 40 poles + ⊕   35
CDD .... 72 poles + ⊕   43
JDS.......................... 27 poles + ⊕   56
JSH.......................... 16 poles + ⊕   64
JNE, JSE .... 16 poles + ⊕   70
CCE .... 16 poles + ⊕   76
CQE .... 32 poles + ⊕   83

insert centre distance:
77,5 x 27 mm

**surface mounting housings
with 2 levers**

**lever in
galvanized
steel**

description	part No.	entry Pg	part No.	entry M
with levers	**JCVP 16**	21	**JMVP 16.25**	25
with levers	**JCVP 16.2**	21 x 2	**JMVP 16.225**	25 x 2
with levers, high construction	**JCVAP 16.29**	29	**JMVAP 16.32**	32
with levers, high construction	**JCVAP 16.229**	29 x 2	**JMVAP 16.232**	32 x 2

dimensions in mm

JCVP - JCVAP and **JMVP - JMVAP**
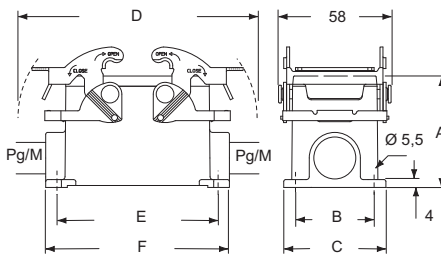
type	A	B	C	D	E	F
JCVP/JMVP 16	63	45	57	142,5	105	117
JCVAP/JMVAP 16	77	45	57	142,5	105	117

c**RU**®**US**   Type 4/4X/12

EN 60529
IP66
IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts: page:

CD............................ 40 poles + ⏚	35
CDD .... 72 poles + ⏚	43
JDS.......................... 27 poles + ⏚	56
JSH.......................... 16 poles + ⏚	64
JNE, JSE .... 16 poles + ⏚	70
CCE .... 16 poles + ⏚	76
CQE .... 32 poles + ⏚	83

insert centre distance:
77,5 x 27 mm

surface mounting housings with single lever

surface mounting housings with single lever

lever in galvanized steel

lever in galvanized steel

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
with lever and plastic cover	**JCVP 16 LP**	21	**JMVP 16 LP25**	25				
with lever and plastic cover	**JCVP 16 LP2**	21 x 2	**JMVP 16LP225**	25 x 2				
with lever and plastic cover, high construction	**JCVAP 16LP29**	29	**JMVAP 16LP32**	32				
with lever and plastic cover, high construction	**JCVAP16LP229**	29 x 2	**JMVAP16LP232**	32 x 2				
with lever					**JCVP 16 L**	21	**JMVP 16 L25**	25
with lever					**JCVP 16 L2**	21 x 2	**JMVP 16 L225**	25 x 2
with lever, high construction					**JCVAP 16 L29**	29	**JMVAP 16 L32**	32
with lever, high construction					**JCVAP 16L229**	29 x 2	**JMVAP 16L232**	32 x 2

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.
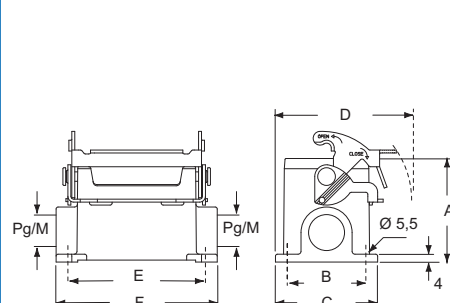
dimensions in mm

JCVP LP - JCVAP LP and **JMVP LP - JMVAP LP**

dimensions in mm

JCVP L - JCVAP L and **JMVP L - JMVAP L**
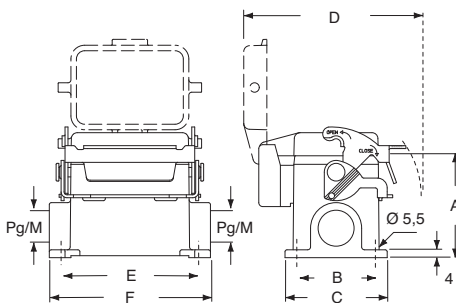
type	A	B	C	D	E	F
JCVP/JMVP 16 LP	63	45	57	94	105	117
JCVAP/JMVAP 16 LP	77	45	57	94	105	117

type	A	B	C	D	E	F
JCVP/JMVP 16 L	63	45	57	75,5	105	117
JCVAP/JMVAP 16 L	77	45	57	75,5	105	117

c🆄🅻®us Type 4/4X/12

(excluding enclosures with plastic cover)

EN 60529 IP66 IEC 60529

dimensions shown are not binding and may be changed without notice

inserts: page:

CD............................ 64	poles + ⏚	36
CDD 108	poles + ⏚	44
JDS.......................... 42	poles + ⏚	57
JSH.......................... 24	poles + ⏚	65
JNE, JSE 24	poles + ⏚	71
CCE 24	poles + ⏚	77
CQE 46	poles + ⏚	84

insert centre distance:
104 x 27 mm

**bulkhead mounting housings
with single lever**

**lever in
galvanized
steel**

**bulkhead mounting housings
with 2 levers**

**lever in
galvanized
steel**

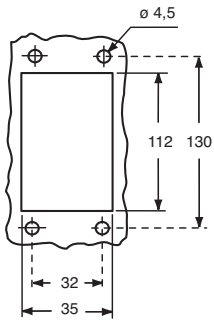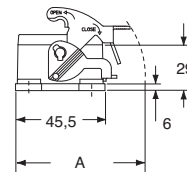| description	part No.	part No.
with lever	**JCVI 24 L**	
with lever and plastic cover	**JCVI 24 LP**	
with levers		**JCVI 24**

panel cut-out for bulkhead mounting housings in mm
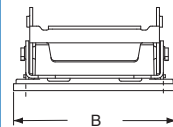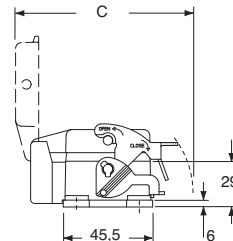
ø 4,5

112 130
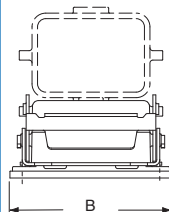
32
35

dimensions in mm

JCVI L

29
45,5
6
A
B

JCVI LP

C
29
45,5
6
B

dimensions in mm

JCVI

A
58
29
45,5
6
B

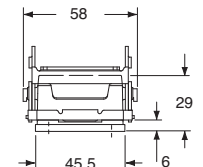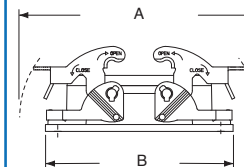**NB:**
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

type	A	B	C
JCVI 24 L	70	142,5	-
JCVI 24 LP	-	142,5	94

type	A	B
JCVI 24	169	142,5

Type
4/4X/12

(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts: page:

CD............................ 64	poles + ⊕	36
CDD 108	poles + ⊕	44
JDS.......................... 42	poles + ⊕	57
JSH.......................... 24	poles + ⊕	65
JNE, JSE 24	poles + ⊕	71
CCE 24	poles + ⊕	77
CQE 46	poles + ⊕	84

insert centre distance:
104 x 27 mm

**surface mounting housings
with 2 levers**

**lever in
galvanized
steel**

description	part No.	entry Pg	part No.	entry M
with levers	**JCVP 24**	21	**JMVP 24.25**	25
with levers	**JCVP 24.2**	21 x 2	**JMVP 24.225**	25 x 2
with levers, high construction	**JCVAP 24.29**	29	**JMVAP 24.32**	32
with levers, high construction	**JCVAP 24.229**	29 x 2	**JMVAP 24.232**	32 x 2

dimensions in mm

JCVP - JCVAP and **JMVP - JMVAP**
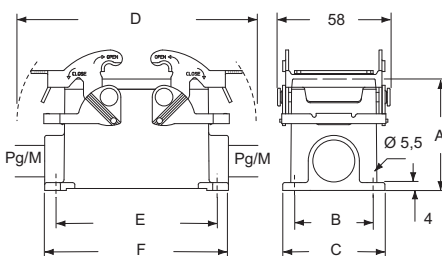
type	A	B	C	D	E	F
JCVP/JMVP 24	63	45	57	169	132	144
JCVAP/JMVAP 24	80	45	57	169	132	144

Type
4/4X/12

IP66

dimensions shown are not binding
and may be changed without notice

inserts: page:

CD............................ 64	poles + ⊕	36
CDD 108	poles + ⊕	44
JDS.......................... 42	poles + ⊕	57
JSH.......................... 24	poles + ⊕	65
JNE, JSE 24	poles + ⊕	71
CCE 24	poles + ⊕	77
CQE 46	poles + ⊕	84

insert centre distance:
104 x 27 mm

**surface mounting housings
with single lever**

**lever in
galvanized
steel**

**surface mounting housings
with single lever**

**lever in
galvanized
steel**

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
with lever and plastic cover	**JCVP 24 LP**	21	**JMVP 24 LP25**	25				
with lever and plastic cover	**JCVP 24 LP2**	21 x 2	**JMVP 24LP225**	25 x 2				
with lever and plastic cover, high construction	**JCVAP 24LP29**	29	**JMVAP 24LP32**	32				
with lever and plastic cover, high construction	**JCVAP24LP229**	29 x 2	**JMVAP24LP232**	32 x 2				
with lever					**JCVP 24 L**	21	**JMVP 24 L25**	25
with lever					**JCVP 24 L2**	21 x 2	**JMVP 24 L225**	25 x 2
with lever, high construction					**JCVAP 24 L29**	29	**JMVAP 24 L32**	32
with lever, high construction					**JCVAP 24L229**	29 x 2	**JMVAP 24L232**	32 x 2

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.
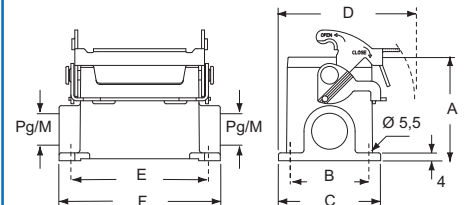
dimensions in mm

JCVP LP - JCVAP LP and **JMVP LP - JMVAP LP**
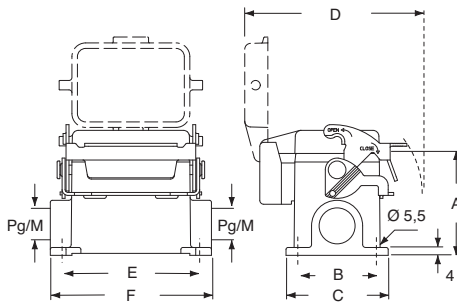
type	A	B	C	D	E	F
JCVP/JMVP 24 LP	63	45	57	94	132	144
JCVAP/JMVAP 24 LP	80	45	57	94	132	144

dimensions in mm

JCVP L - JCVAP L and **JMVP L - JMVAP L**

type	A	B	C	D	E	F
JCVP/JMVP 24 L	63	45	57	75,5	132	144
JCVAP/JMVAP 24 L	80	45	57	75,5	132	144

c**🆄🅻**us Type 4/4X/12

(excluding enclosures with plastic cover)

EN 60529 **IP66** IEC 60529

dimensions shown are not binding
and may be changed without notice

inserts: page:

CD............................ 80 poles + ⊕   37
CDD .... 144 poles + ⊕   45
JDS.......................... 54 poles + ⊕   58
JSH.......................... 32 poles + ⊕   66
JNE, JSE .... 32 poles + ⊕   72
CCE .... 32 poles + ⊕   78
CQE .... 64 poles + ⊕   85

insert centre distance:
2 x (77,5 x 27) mm

**bulkhead mounting housings
with single lever**

**bulkhead mounting housings
with single lever**

description	part No.		part No.	entry Pg	part No.	entry M
with lever	**JCHI 32 L**					
with lever and plastic cover	**JCHI 32 LP**					
with lever			**JCHP 32 L29**	29	**JMHP 32 L40**	40
with lever			**JCHP 32 L229**	29 x 2	**JMHP 32 L240**	40 x 2
with lever			**JCHP 32 L36**	36	**JMHP 32 L50**	50
with lever			**JCHP 32 L236**	36 x 2	**JMHP 32 L250**	50 x 2
with lever and plastic cover			**JCHP 32 LP29**	29	**JMHP 32 LP40**	40
with lever and plastic cover			**JCHP 32LP229**	29 x 2	**JMHP 32LP240**	40 x 2
with lever and plastic cover			**JCHP 32 LP36**	36	**JMHP 32 LP50**	50
with lever and plastic cover			**JCHP 32 LP2**	36 x 2	**JMHP 32LP250**	50 x 2

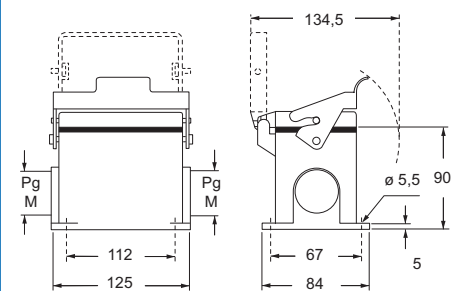panel cut-out for bulkhead mounting housings in mm

dimensions in mm

JCHI L and **JCHI LP**
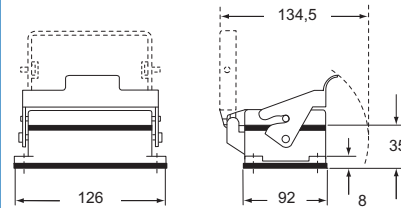
dimensions in mm

JCHP L - JMHP P and **JCHP LP - JMHP LP**

ø 4,5

88   110

65
76

134,5

35

126

92   8

Pg M   Pg M

134,5

ø 5,5   90

112
125

67   5
84

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

c**RU**US   Type 4/4X/12

(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding and may be changed without notice

inserts: page:

CD	 128	poles + ⊕	38
CDD	 216	poles + ⊕	46
JDS	 84	poles + ⊕	59
JSH	 48	poles + ⊕	67
JNE, JSE	 48	poles + ⊕	73
CCE	 48	poles + ⊕	79
CQE	 92	poles + ⊕	86

insert centre distance:
2 x (104 x 27) mm

bulkhead and surface mounting enclosures with single lever

hoods with 2 pegs

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
bulkhead mounting enclosures with lever	**JCHI 48 L**	---						
bulkhead mounting enclosures with lever and plastic cover	**JCHI 48 LP**	---						
custodie da parete con leva custodie da parete con leva	**JCHP 48 L29** **JCHP 48 L36**	29 x 1/ 2 36 x 1/ 2	**JMHP 48 L40** **JMHP 48 L50**	40 x 1/ 2 50 x 1/ 2				
surface mounting enclosures with lever and plastic cover surface mounting enclosures with lever and plastic cover	**JCHP 48 LP29** **JCHP 48 LP36**	29 x 1/ 2 36 x 1/ 2	**JMHP 48 LP40** **JMHP 48 LP50**	40 x 1/ 2 50 x 1/ 2				
with pegs, side entry, without adaptor * with pegs, side entry, without adaptor * with pegs, side entry, without adaptor *					**CFO 48 L29** **CFO 48 L** **CFO 48 L42**	29 36 42	**MFO 48 L32** **MFO 48 L40** **MFO 48 L50**	32 40 50
with pegs, top entry, without adaptor * with pegs, top entry, without adaptor * with pegs, top entry, without adaptor *					**CFV 48 L29** **CFV 48 L** **CFV 48 L42**	29 36 42	**MFV 48 L32** **MFV 48 L40** **MFV 48 L50**	32 40 50

* enclosure without adaptor, threaded on the body, to be used only with a complete cable gland.

dimensions in mm

dimensions in mm

panel cut-out for bulkhead mounting housings in mm

JCVI L - LP

CFO L and **MFO L**

JCVP L - LP and **JMVP L - LP**

CFV L and **MFV L**

NB:
the enclosures ensure IP66 protection (or IP65 for cover versions) rating when mated and locked with the closing levers.

c⦿us   Type
4/4X/12

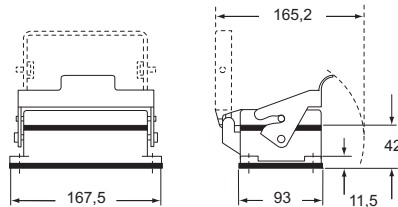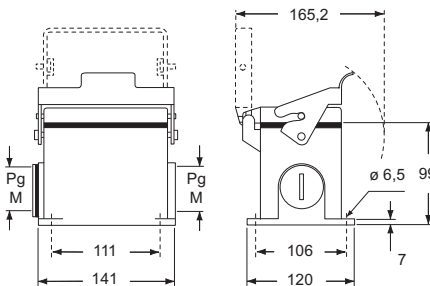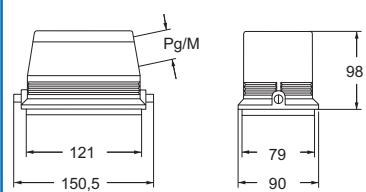(excluding enclosures with plastic cover)

EN 60529
IP66
IEC 60529

dimensions shown are not binding
and may be changed without notice