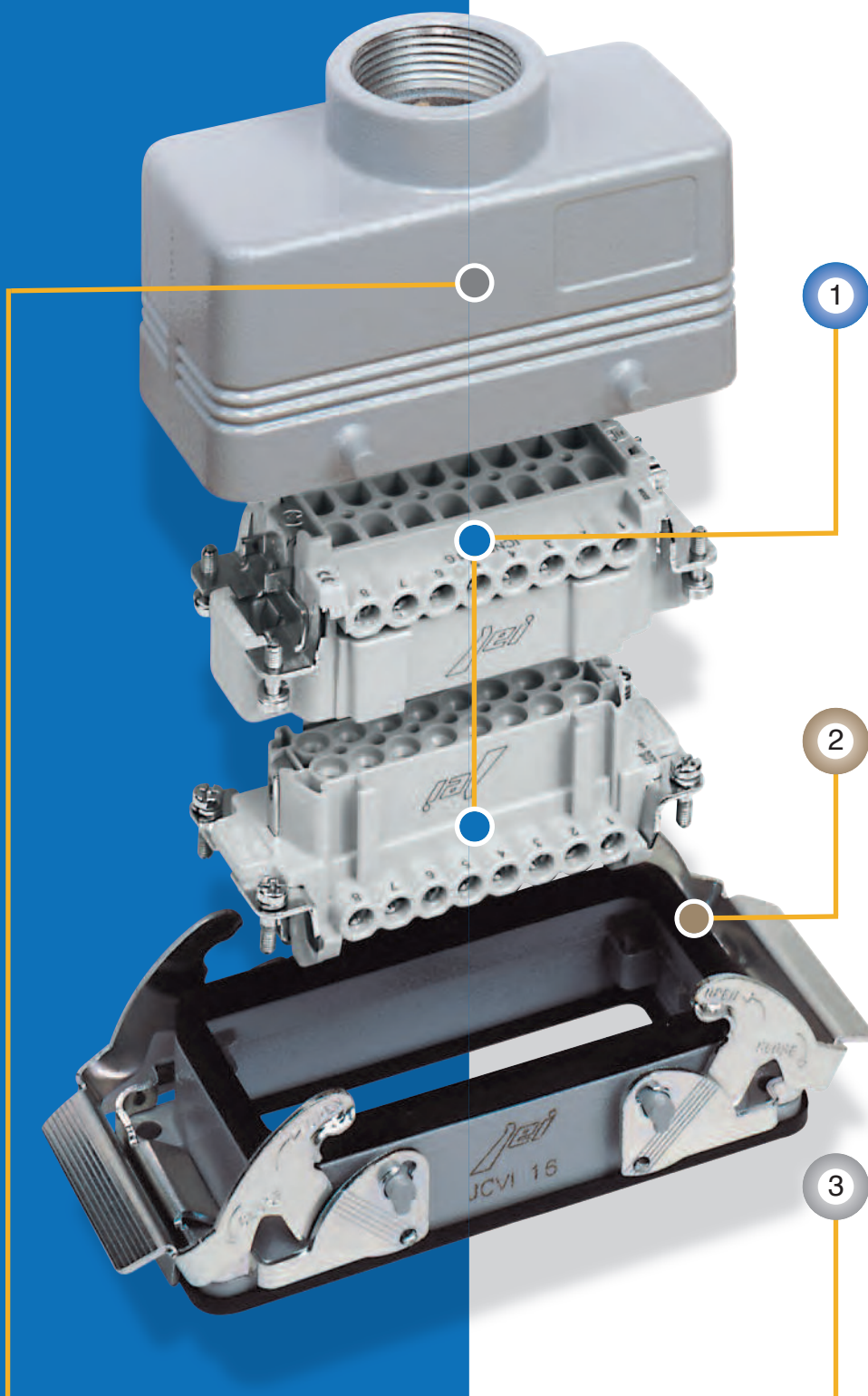


CHOOSE YOUR CONNECTOR



1

Inserts:

- ▶ how many contacts?
- ▶ what voltage?
- ▶ what current?
- ▶ what wire section?
- ▶ which connection: SQUICH®, spring or screw?

2

Housings:

- ▶ how many levers?
- ▶ bulkhead or surface mounting?
- ▶ with cover?

3

Hoods:

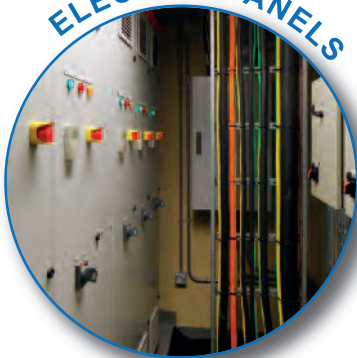
- ▶ what thread: Pg or metric?
- ▶ which entry: side or vertical?
- ▶ with pegs or levers?

Choose for standard applications

JEI® connectors are used in connections for electrical and electronic equipment, machines, control units, electric panels, control equipment and where a safe sectionable connection is required.

They can be used in non-aggressive industrial environments (for example, automatic assembly machines for working wood or plastic) and wherever there is a need for a connection with an optimum quality/price ratio.

ELECTRIC PANELS



SAFETY SYSTEMS



RADIO CONTROLS



POWER SUPPLIES



AUTOMATION



The JEI® series consists of **inserts** manufactured in type-approved thermoplastic resin UL 94 V-0 and contacts with a **galvanic tin coating**.

Coupling with **metallic enclosures, complete with locking levers in reinforced thermoplastic or galvanised steel**, makes the connection effective and robust.

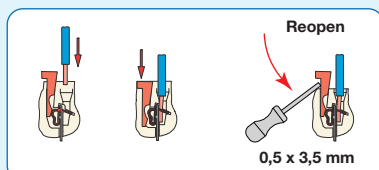
The wide range of inserts offered with their **different wire connecting techniques (screw or spring)** guarantees flexibility of use and numerous choices.

rated current	rated voltage	N° of poles	section of conductors (mm²)	type of connection	resistance of contact (mΩ)	certifications	Inserts **** 				size inserts/ enclosures
							male		female		
10A	230/400V	3 and 4	0,75 to 2,5	③	1	(UL)*	JKM 03**	JKM 04**	JKF 03**	JKF 04**	● 21.21
10A	400V	3 and 4	0,14 to 2,5	②	1	(UL)*	JKSM 03**	JKSM 04**	JKSF 03**	JKSF 04**	● 21.21
10A	400V	9	0,14 to 2,5	②	1	(UL)*	JDSM 09***		JDSF 09***		● 44.27
10A	400V	18	0,14 to 2,5	②	1	(UL)*	JDSM 18***		JDSF 18***		● 57.27
10A	400V	27	0,14 to 2,5	②	1	(UL)*	JDSM 27***		JDSF 27***		● 77.27
10A	400V	42	0,14 to 2,5	②	1	(UL)*	JDSM 42***		JDSF 42***		● 104.27
10A	400V	54	0,14 to 2,5	②	1	(UL)*	JDSM 27*** + JDSM 27 N***		JDSF 27*** + JDSF 27 N***		● 77.62
10A	400V	84	0,14 to 2,5	②	1	(UL)*	JDSM 42*** + JDSM 42 N***		JDSF 42*** + JDSF 42 N***		● 104.62
16A	500V	6	0,14 to 2,5	②	3	(UL)*	JSEM 06***		JSEF 06***		● 44.27
16A	500V	6	0,5 to 4,0	③	1	(UL)*	JNEM 06***		JNEF 06***		● 44.27
16A	500V	6	0,14 to 2,5	①	3	(UL)*	JSHM 06***		JSHF 06***		● 44.27
16A	250V	10	0,25 to 4,0	③	1	(UL)*	JDAM 10***		JDAF 10***		● 49.16
16A	500V	10	0,14 to 2,5	②	3	(UL)*	JSEM 10***		JSEF 10***		● 57.27
16A	500V	10	0,5 to 4,0	③	1	(UL)*	JNEM 10***		JNEF 10***		● 57.27
16A	500V	10	0,14 to 2,5	①	3	(UL)*	JSHM 10***		JSHF 10***		● 57.27
16A	250V	16	0,25 to 4,0	③	1	(UL)*	JDAM 16***		JDAF 16***		● 66.16
16A	500V	16	0,14 to 2,5	②	3	(UL)*	JSEM 16***		JSEF 16***		● 77.27
16A	500V	16	0,5 to 4,0	③	1	(UL)*	JNEM 16***		JNEF 16***		● 77.27
16A	500V	16	0,14 to 2,5	①	3	(UL)*	JSHM 16***		JSHF 16***		● 77.27
16A	500V	24	0,14 to 2,5	②	3	(UL)*	JSEM 24***		JSEF 24***		● 104.27
16A	500V	24	0,5 to 4,0	③	1	(UL)*	JNEM 24***		JNEF 24***		● 104.27
16A	500V	24	0,14 to 2,5	①	3	(UL)*	JSHM 24***		JSHF 24***		● 104.27
16A	250V	32	0,25 to 4,0	③	1	(UL)*	JDAM 16*** + JDAM 16 N***		JDAF 16*** + JDAF 16 N***		● 66.40
16A	500V	32	0,14 to 2,5	②	3	(UL)*	JSEM 16*** + JSEM 16 N***		JSEF 16*** + JSEF 16 N***		● 77.62
16A	500V	32	0,5 to 4,0	③	1	(UL)*	JNEM 16*** + JNEM 16 N***		JNEF 16*** + JNEF 16 N***		● 77.62
16A	500V	32	0,14 to 2,5	①	3	(UL)*	JSHM 16*** + JSHM 16 N***		JSHF 16*** + JSHF 16 N***		● 77.62
16A	500V	48	0,14 to 2,5	②	3	(UL)*	JSEM 24*** + JSEM 24 N***		JSHF 24*** + JSHF 24 N***		● 104.62
16A	500V	48	0,5 to 4,0	③	1	(UL)*	JNEM 24*** + JNEM 24 N***		JNEF 24*** + JNEF 24 N***		● 104.62
16A	500V	48	0,14 to 2,5	①	3	(UL)*	JSHM 24*** + JSHM 24 N***		JSHF 24*** + JSHF 24 N***		● 104.62

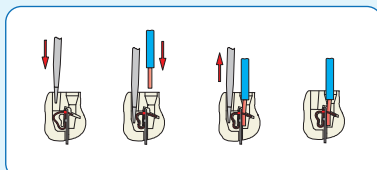
** Available 4th quarter 2014.
*** Available 3rd quarter 2014.

Connection types

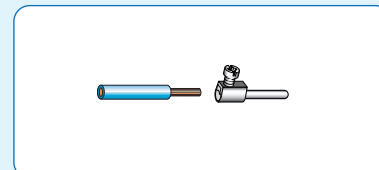
Connection type ① SQUICH®



Connection type ② High density spring



Connection type ③ Screw type



Innovative connection by ILME

JSH SQUICH® series



Connection without tools

JDS series



High density spring connection

JNE series



Screw connection up to 4 mm² section

... and tradition

Bulkhead mounting



bulkhead mounting housings, levers in thermoplastic material (protection degree IP65)

JEI-P series

size inserts/ enclosures	1 LEVER	2 LEVERS
	WITHOUT cover	WITHOUT cover
● 49.16	JPI 15 L**	
● 66.16	JPI 25 L**	
● 44.27	JPI 06 L	
● 57.27		JPI 10
● 77.27		JPI 16
● 104.27		JPI 24
● 77.62		JPI 32**

** Available 4th quarter 2014.

JEI-V series

bulkhead mounting housings, V-Type levers in galvanised steel (protection degree IP65/IP66)

size inserts/ enclosures	1 LEVER	2 LEVERS
	WITH insulating cover	WITHOUT cover
● 44.27	JCVI 06 LP	JCVI 06 L
● 57.27	JCVI 10 LP	JCVI 10 L
● 77.27	JCVI 16 LP	JCVI 16 L
● 104.27	JCVI 24 LP	JCVI 24 L
● 77.62 ¹⁾	JCHI 32 LP	JCHI 32 L
● 104.62 ¹⁾	JCHI 48 LP	JCHI 48 L

¹⁾ Rigid monobloc lever in galvanised steel, rotative action.

insulating T-Type series

bulkhead mounting housings in thermoplastic material (protection degree IP65)

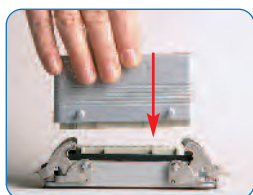
size inserts/ enclosures	1 LEVER	2 LEVERS
	WITHOUT cover	WITHOUT cover
● 44.27	TCHI 06 L	
● 57.27		TCHI 10
● 77.27		TCHI 16
● 104.27		TCHI 24

Attention

V-Type lever locking of the JEI-V series

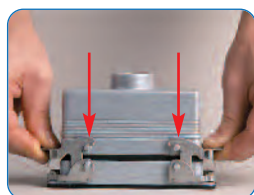
①

CLOSE



Position
the connector

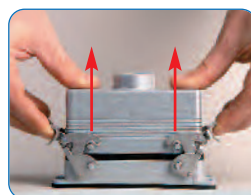
②



Lower the levers until
they click into position

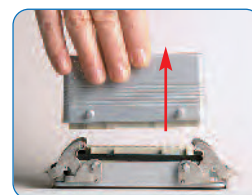
①

OPEN



Lift the
levers

②



Remove
the connector

JEI-P series

surface mounting housings, levers in thermoplastic material (protection degree IP65)

size inserts/ enclosures	1 LEVER		2 LEVERS		
	 WITHOUT cover		 WITHOUT cover		
	Pg	Metric	Pg	Metric	
● 49.16 ²⁾	JPP 15 L21**	JMPP 15 L25**			(Pg21-M25)
● 66.16 ²⁾	JPP 25 L21**	JMPP 25 L25**			(Pg21-M25)
● 44.27 ²⁾	JPP 06 L16	JMPP 06 L20			(Pg16-M20)
● 57.27 ²⁾			JPP 10.16	JMPP 10.20	(Pg16-M20)
● 77.27 ²⁾			JPP 16.21	JMPP 16.25	(Pg21-M25)
● 104.27 ²⁾			JPP 24.21	JMPP 24.25	(Pg21-M25)
● 77.62			JPP 32.36**	JMPP 32.40**	(Pg36-M40)

** Available 4th quarter 2014.

JEI-V series

surface mounting housings, V-Type levers in galvanised steel (protection degree IP65/IP66)

size inserts/ enclosures	1 LEVER				2 LEVERS		
	 WITH insulating cover		 WITHOUT cover		 WITHOUT cover		
	Pg	Metric	Pg	Metric	Pg	Metric	
● 44.27 ²⁾	JCVP 06 LP	JMVP 06 LP20	JCVP 06 L	JMVP 06 L20			(Pg16-M20)
● 57.27 ²⁾	JCVP 10 LP	JMVP 10 LP20	JCVP 10 L	JMVP 10 L20	JCVP 10	JMVP 10.20	(Pg16-M20)
● 77.27 ²⁾	JCVP 16 LP	JMVP 16 LP25	JCVP 16 L	JMVP 16 L25	JCVP 16	JMVP 16.25	(Pg21-M25)
● 104.27 ²⁾	JCVP 24 LP	JMVP 24 LP25	JCVP 24 L	JMVP 24 L25	JCVP 24	JMVP 24.25	(Pg21-M25)
● 77.62 ³⁾	JCHP 32 LP36	JMHP 32 LP40	JCHP 32 L36	JMHP 32 L40			(Pg36-M40)
● 104.62 ³⁾	JCHP 48 LP36	JMHP 48 LP40	JCHP 48 L36	JMHP 48 L40			(Pg36-M40)

²⁾ Also available in high construction with precoding JPAP/JMPAP and threaded Pg21, Pg29, M32, M40, M50.

³⁾ Rigid monobloc lever in galvanised steel, rotative action.

insulating T-Type series

surface mounting housings in thermoplastic material (protection degree IP65)

size inserts/ enclosures	1 LEVER		2 LEVERS		
	 WITHOUT cover		 WITHOUT cover		
	Metric		Metric		
● 44.27	TMAP 06 L25				(M25) ⁴⁾
● 57.27				TMAP 10.25	(M25) ⁴⁾
● 77.27				TMAP 16.32	(M32) ⁵⁾
● 104.27				TMAP 24.32	(M32) ⁵⁾

⁴⁾ Also available in version M32.

⁵⁾ Also available in version M40.

housings for JK inserts

straight or angled bulkhead mounting, surface mounting, insulating or metallic

	INSULATING			METALLIC		
	bulkhead mounting straight	bulkhead mounting angled	surface mounting (Pg11-M20)	bulkhead mounting straight	bulkhead mounting angled	surface mounting (Pg11-M20)
size inserts/ enclosures		 WITHOUT cable gland entry	 WITH cable gland entry		 WITHOUT cable gland entry	 WITH cable gland entry
● 21.21	CK 03 I	CK 03 IA	CK 03 IAPS	CKA 03 I	CKA 03 IA	CKA 03 IAPS
● 21.21			MK IAP20			MKA IAP20

Protection degree according to IEC 60529, for complete and coupled connector.

Hoods



for JEI-P and JEI-V series

hoods, with 2 or 4 pegs

size inserts/ enclosures	FOR 1 LEVER		FOR 2 LEVERS		FOR 1 LEVER		FOR 2 LEVERS		
	Pg	Metric	Pg	Metric	Pg	Metric	Pg	Metric	
49.16 ⁶⁾	CZO 15 L	MZO 15 L20			CZAV 15 L16	MZV 15 L20			(Pg16-M20)
66.16 ⁶⁾	CZO 25 L	MZO 25 L20			CZV 25 L	MZV 25 L20			(Pg16-M20)
66.40 ⁶⁾			CHO 50	MHO 50.25			CAV 50.21	MAV 50.25	(Pg21-M25)
44.27 ⁶⁾	CHO 06 L16	MHO 06 L20			CHV 06 L16	MHV 06 L20			(Pg16-M20)
57.27 ⁶⁾	CHO 10 L	MHO 10 L20	CHO 10	MHO 10.20	CHV 10 L	MHV 10 L20	CHV 10	MHV 10.20	(Pg16-M20)
77.27 ⁶⁾	CHO 16 L	MHO 16 L25	CHO 16	MHO 16.25	CHV 16 L	MHV 16 L25	CHV 16	MHV 16.25	(Pg21-M25)
104.27 ⁶⁾	CHO 24 L	MHO 24 L25	CHO 24	MHO 24.25	CHV 24 L	MHV 24 L25	CHV 24	MHV 24.25	(Pg21-M25)
77.62	CHO 32 L	MHO 32 L40	CHO 32	MHO 32.40	CHV 32 L	MHV 32 L40	CHV 32	MHV 32.40	(Pg36-M40)
104.62	CHO 48 L	MHO 48 L40			CHV 48 L	MHV 48 L40			(Pg36-M40)

⁶⁾ Also available in high construction with precoding CAO/MAO/CAV/MAV/CZAO/MZAO/CZAV/MZAV and threaded Pg21, Pg29, M32, M40, M50.

insulating T-Type series

hoods in thermoplastic material (protection degree IP65)

size inserts/ enclosures	FOR 1 LEVER	FOR 2 LEVERS	FOR 1 LEVER	FOR 2 LEVERS	
	Metric	Metric	Metric	Metric	
44.27	TMAO 06 L25		TMAV 06 L25		(M25) ⁷⁾
57.27		TMAO 10.25		TMAV 10.25	(M25) ⁷⁾
77.27		TMAO 16.32		TMAV 16.32	(M32) ⁸⁾
104.27		TMAO 24.32		TMAV 24.32	(M32) ⁸⁾

⁷⁾ Also available in version M32.

⁸⁾ Also available in version M40.

hoods for JK inserts

hoods, insulating and metallic

	INSULATING			METALLIC			
	side entry with pegs	vertical entry		side entry with pegs	vertical entry		
		with pegs	with lever		with pegs	with lever	
size inserts/ enclosures							
● 21.21	CK 03 VAS	CK 03 VS	CK 03 VGS	CKA 03 VAS	CKA 03 VS	CKA 03 VGS	(Pg11)
● 21.21	MK VA20	MK V20	MK VG20	MKA VA20	MKA V20	MKA VG20	(M20)

Summary of the JEI® series

Full data sheets available at www.ilme.com

Inserts

JK

Screw connection
10A - 230/400V



JKS

Spring connection
10A - 400V



JDA

Screw connection
16A - 250V



JDS

Spring connection
10A - 400V



JSH

Spring connection without tools
16A - 500V



JNE

Screw connection
16A - 500V



JSE

Spring connection
16A - 500V



Enclosures

JEI-P

- Metallic
- Lever in thermoplastic material
- IP65



JEI-V

- Metallic
- Lever in galvanised steel
- IP66



T-TYPE

- Insulating
- Robust
- Resistant to chemical agents
- IP65



Extras and accessories

COB

- Panel installation
- Inspectable



CK-CKA

- In insulating material
- In metallic material



Coding pins



Protective covers



C H O O S E Y O U R C O N N E C T O R

**I.L.M.E. SpA**

via Marco Antonio Colonna, 9
20149 Milano - Italy
☎ +39 02 345605.22 - fax +39 02 33105813
www.ilme.com

ILME FRANCE S.A.R.L.

Rue Roland Garros - B.P. 125
Parc d'Activités de l'Aéroport
42163 Andrézieux - Bouthéon (France)
☎ +33 (0)477 362 336 - fax +33 (0)477 369 797
e-mail: ilme-france@ilme.fr - www.ilme.fr

ILME GmbH

Max-Planck-Straße 12 - 51674 Wiehl (Germany)
☎ +49 (0)2261 - 7955-0
fax +49 (0)2261 - 7955-5 (Auftragsannahme), +49 (0)2261 - 7955-9 (Vertrieb)
e-mail: technik@ilme.de - www.ilme.de

ILME UK LIMITED

50 Evans Road, Venture Point
Speke Merseyside L24 9PB (United Kingdom)
☎ +44 (0)151 3369321 - fax +44 (0)151 3369326
e-mail: sales@ilmeuk.co.uk - www.ilmeuk.co.uk

ILME NORDIC AB

Transportvägen 18
24642 Löddeköpinge (Sweden)
☎ +46 46 18 28 00 - fax +46 46 18 28 10
e-mail: info@ilme.se - www.ilme.se

ILME JAPAN CO., LTD.

Kobe International Business Center 511
650-0047, 5-2, 5 - Chome,
Minatojima Minami-Machi - Chuo-Ku, Kobe (Japan)
☎ +81 78 302 2005 - fax +81 78 302 2060
www.ilme.jp

ILME CHINA REP. OFFICE

Room 201 Universal Centre,
no.175 XiangYan NanLu,
200031 Shanghai (China)
☎ +86 21 62489961 - fax +86 21 62489961
www.ilmechina.com

Ed.05/2014

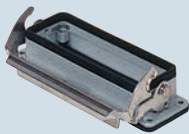


catalogues

inserts:			page
CDD	24 poles + ⊕		59
CQE	10 poles + ⊕		80
CSH	6 poles + ⊕		88
CCE	6 poles + ⊕		94
CNE, CSE, JCNE, JCSE	6 poles + ⊕	95 and 106	
CSS	6 poles + ⊕		118
CT, CTE, CTSE *)	6 poles + ⊕	126 and 130	
MIXO	2 modules	156÷195	

insert centre distance:
44 x 27 mm

bulkhead mounting housings
with single lever with galvanised steel lever



lever in
galvanized
steel

bulkhead mounting housings
with single lever with galvanised steel lever

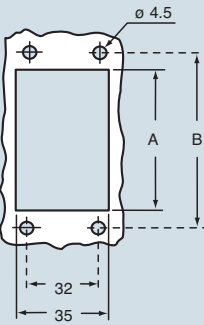


lever in
galvanized
steel

description
with lever, size “44.27”
with lever and plastic cover, size “44.27”

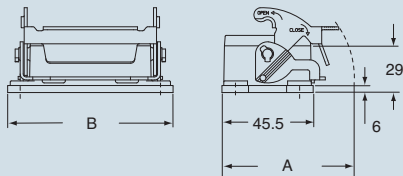
part no.
JCVI 06 L
JCVI 06 LP

*) can be used only in bulkhead mounting housings
panel cut-out for bulkhead mounting housings in mm



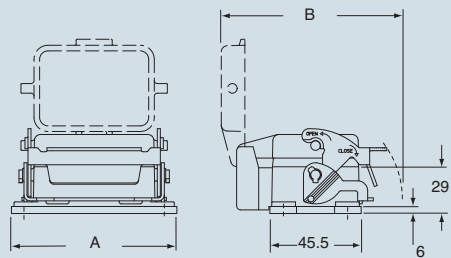
type	A	B
JCVI 06	52	70

dimensions in mm
JCVI L



type	A	B
JCVI 06 L	66	82.5

dimensions in mm
JCVI LP



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.

 Type 4/4X/12
(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

inserts:		page
CDD	24 poles + ⊕	59
CQE	10 poles + ⊕	80
CSH	6 poles + ⊕	88
CCE	6 poles + ⊕	94
CNE, CSE, JCNE, JCSE	6 poles + ⊕	95 and 106
CSS	6 poles + ⊕	118
MIXO	2 modules	156÷195

insert centre distance:
44 x 27 mm

surface mounting housings
with single lever with galvanised steel lever



lever in
galvanized
steel

surface mounting housings
with single lever with galvanised steel lever



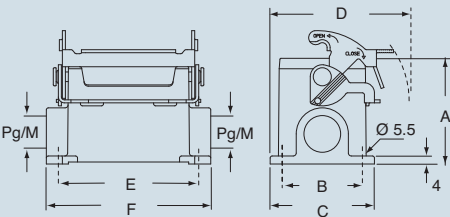
lever in
galvanized
steel

description	part no.		entry		part no.		entry	
			Pg	M			Pg	M
with lever, size “44.27”	JCVP 06 L		16		JMVP 06 L20		20	
with lever and cover, size “44.27”					JCVP 06 LP		16	
					JMVP 06 LP20		20	

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

dimensions in mm

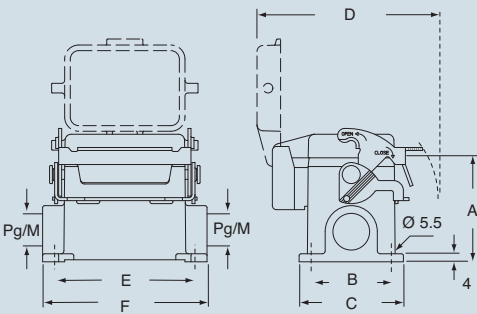
JCVP L - JMVP L



type	A	B	C	D	E	F
JCVP - JMVP	53	40	52	70	70	82

dimensions in mm

JCVP 06 LP - JMVP LP



type	A	B	C	D	E	F
JCVP - JMVP	53	40	52	91	70	82

 Type 4/4X/12
(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

inserts:		page
CDD	42 poles + ⊕	61
CQE	18 poles + ⊕	81
CSH	10 poles + ⊕	89
CCE	10 poles + ⊕	96
CNE, CSE, JCNE, JCSE	10 poles + ⊕ 97 and 107	
CSS	10 poles + ⊕	119
CT, CTE, CTSE *).....	10 poles + ⊕ 127 and 131	
CMSE	3+2 (aux) poles + ⊕	135
CMCE	3+2 (aux) poles + ⊕	134
CX	8/24 poles + ⊕	151
MIXO	3 modules	156+195

insert centre distance:
57 x 27 mm

bulkhead mounting housings
with single lever with galvanised steel lever

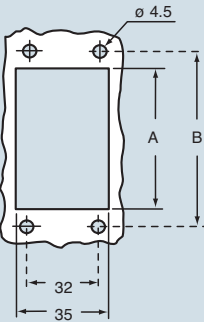


bulkhead mounting housings with 2 levers
and galvanised steel lever



description	part no.	part no.
with lever, size "57.27"	JCVI 10 L	
with lever and plastic cover, size "57.27"	JCVI 10 LP	
with levers, size "57.27"		JCVI 10

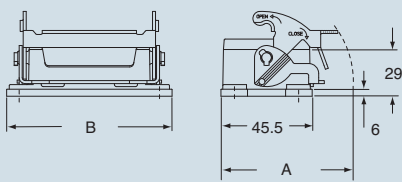
*) can be used only in bulkhead mounting housings
panel cut-out for bulkhead mounting housings in mm



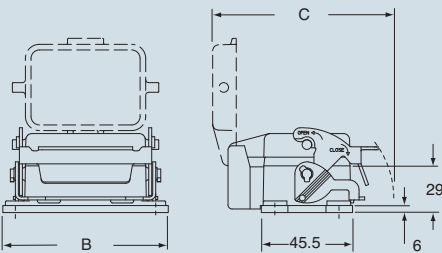
type	A	B
JCVI 10	65	83

dimensions in mm

JCVI L



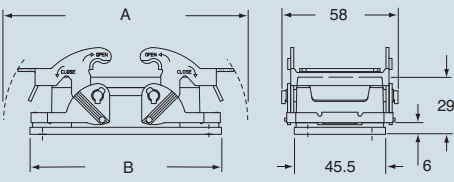
JCVI LP



type	A	B	C
JCVI 10 L	70	95.5	-
JCVI 10 LP	-	95.5	94

dimensions in mm

JCVI



type	A	B
JCVI 10	122	95.5

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

 Type 4/4X/12
(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

inserts:		page
CDD	42 poles + ⊕	61
CQE	18 poles + ⊕	81
CSH	10 poles + ⊕	89
CCE	10 poles + ⊕	96
CNE, CSE, JCNE, JCSE	10 poles + ⊕	97 and 107
CSS	10 poles + ⊕	119
CMSE	3+2 (aux) poles + ⊕	135
CMCE	3+2 (aux) poles + ⊕	134
CX	8/24 poles + ⊕	135
MIXO	3 modules	156+195

insert centre distance:
57 x 27 mm

surface mounting housings with single lever with galvanised steel lever



lever in
galvanized
steel

bulkhead mounting housings with 2 levers and galvanised steel lever

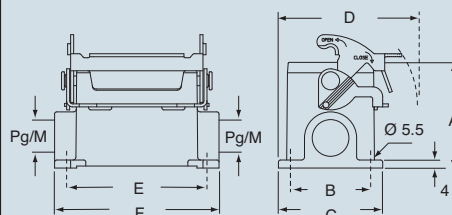


lever in
galvanized
steel

description	part no.	entry Pg	part no.	entry M	part no.	entry Pg	part no.	entry M
with lever/s, size "57.27"	JCVP 10 L	16	JMVP 10 L20	20				
with levers, size "57.27"					JCVP 10	16	JMVP 10.20	20

dimensions in mm

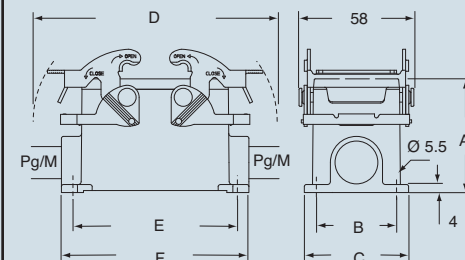
JCVP L - JMVP L



type	A	B	C	D	E	F
JCVP - JMVP	57	40	52	73	82	93.5

dimensions in mm

JCVP - JMVP



type	A	B	C	D	E	F
JCVP - JMVP	57	40	52	122	82	93.5

CE [®] **US** Type
4/4X/12

(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

inserts:		page
CD	40 poles + ⊕	49
CT, CTS (10A)	40 poles + ⊕	56
CDD	72 poles + ⊕	62
CQE	32 poles + ⊕	82
CSH	16 poles + ⊕	90
CCE	16 poles + ⊕	98
CNE, CSE, JCNE, JCSE	16 poles + ⊕ 99 and 108	
CSS	16 poles + ⊕	120
CT, CTE, CTSE (16A) *)	16 poles + ⊕ 128 and 132	
CMSE	6+2 (aux) poles + ⊕	137
CMCE	6+2 (aux) poles + ⊕	136
CP	6 poles + ⊕	149
CX	6/36 and 12/2 poles + ⊕	152÷153
CX	4/0 and 4/2 poles + ⊕	154
MIXO	4 modules	156÷195

insert centre distance: 77.5 x 27 mm

bulkhead mounting housings
with single lever with galvanised steel lever



bulkhead mounting housings with 2 levers
and galvanised steel lever

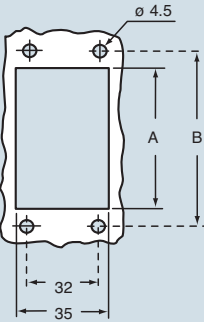


description
with lever, size "77.27"
with lever and plastic cover, size "77.27"
with levers, size "77.27"

part no.
JCVI 16 L
JCVI 16 LP

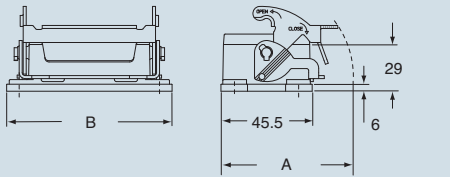
part no.
JCVI 16

*) can be used only in bulkhead mounting housings
panel cut-out for bulkhead mounting housings in mm

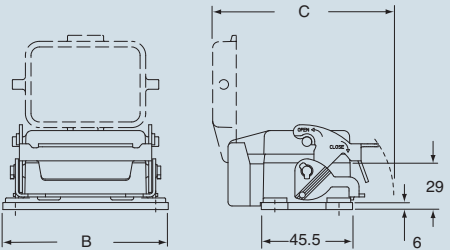


type	A	B
JCVI 16	86	103

dimensions in mm
JCVI L

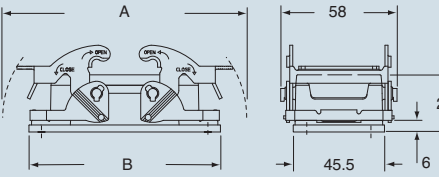


JCVI LP



type	A	B	C
JCVI 16 L	70	115.5	-
JCVI 16 LP	-	115.5	94

dimensions in mm
JCVI



type	A	B
JCVI 16	142.5	115.5

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

 Type 4/4X/12
(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice



inserts:		page
CD	40 poles + ⊕	49
CDD	72 poles + ⊕	62
CQE	32 poles + ⊕	82
CSH	16 poles + ⊕	90
CCE	16 poles + ⊕	98
CNE, CSE, JCNE, JCSE	16 poles + ⊕	99 and 108
CSS	16 poles + ⊕	120
CMSE	6+2 (aux) poles + ⊕	1137
CMCE	6+2 (aux) poles + ⊕	136
CP	6 poles + ⊕	149
CX	6/36 and 12/2 poles + ⊕	152÷153
CX	4/0 and 4/2 poles + ⊕	154
MIXO	4 modules	156÷195

insert centre distance: 77.5 x 27 mm

surface mounting housings
with single lever with galvanised steel lever



lever in galvanised steel

surface mounting housing
with 2 levers and galvanised steel lever

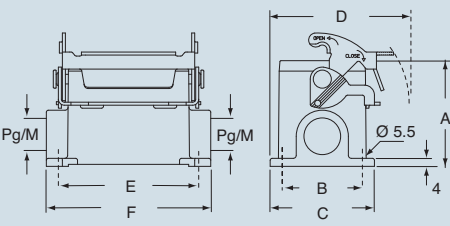


lever in galvanised steel

description	part no.	entry Pg	part no.	entry M	part no.	entry Pg	part no.	entry M
with lever, size "77.27"	JCVP 16 L	21	JMVP 16 L25	25				
with levers, size "77.27"					JCVP 16	21	JMVP 16.25	25

dimensions in mm

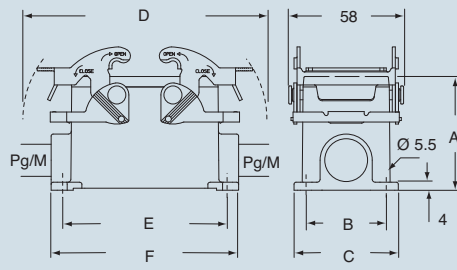
JCVP L - JMVP L



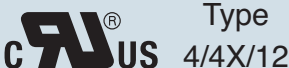
type	A	B	C	D	E	F
JCVP L - JMVP L	63	45	57	75.5	105	117

dimensions in mm

JCVP - JMVP



type	A	B	C	D	E	F
JCVP - JMVP	63	45	57	142.5	105	117



(excluding enclosures with plastic cover)



dimensions shown are not binding and may be changed without notice



inserts:		page
CD	64 poles + ⊕	51
CT, CTS (10A)	64 poles + ⊕	57
CDD	108 poles + ⊕	64
CQE	46 poles + ⊕	83
CSH	24 poles + ⊕	91
CCE	24 poles + ⊕	100
CNE, CSE, JCNE, JCSE	24 poles + ⊕ 101 and 109	
CSS	24 poles + ⊕	121
CT, CTE, CTSE (16A) *)	24 poles + ⊕ 129 and 133	
CMSE	10+2 (aux) poles + ⊕	139
CMCE	10+2 (aux) poles + ⊕	138
CX	4/8 poles + ⊕	155
MIXO	6 modules	156÷195

insert centre distance:
104 x 27 mm

bulkhead mounting housings
with single lever with galvanised steel lever



lever in
galvanized
steel

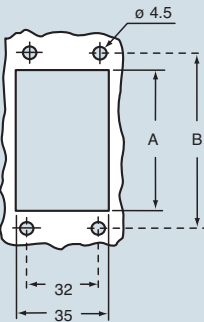
bulkhead mounting housings
with 2 levers and galvanised steel lever



lever in
galvanized
steel

description	part no.	part no.
with lever, size "104.27"	JCVI 24 L	
with lever and plastic cover, size "104.27"	JCVI 24 LP	
with levers, size "104.27"		JCVI 24

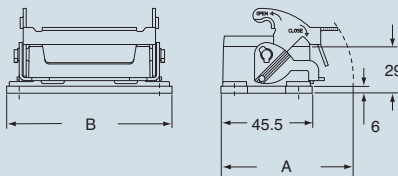
*) can be used only in bulkhead mounting housings
panel cut-out for bulkhead mounting housings in mm



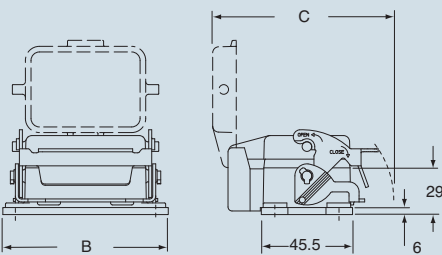
type	A	B
JCVI 24	112	130

dimensions in mm

JCVI L



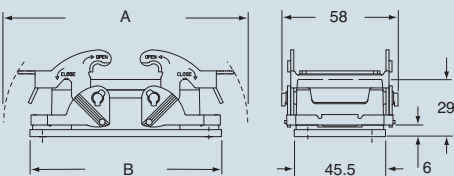
JCVI LP



type	A	B	C
JCVI 24 L	70	142.5	-
JCVI 24 LP	-	142.5	94

dimensions in mm

JCVI



type	A	B
JCVI 24	169	142.5

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

CU® Type
4/4X/12

(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

inserts:		page
CD	64 poles + ⊕	51
CDD	108 poles + ⊕	64
CQE	46 poles + ⊕	83
CSH	24 poles + ⊕	91
CCE	24 poles + ⊕	100
CNE, CSE, JCNE, JCSE	24 poles + ⊕	101 and 109
CSS	24 poles + ⊕	121
CMSE	10+2 (aux) poles + ⊕	139
CMCE	10+2 (aux) poles + ⊕	138
CX	4/8 poles + ⊕	155
MIXO	6 modules	156+195

insert centre distance:
104 x 27 mm

surface mounting housings
with single lever with galvanised steel lever



lever in
galvanized
steel

bulkhead mounting housings
with 2 levers and galvanised steel lever

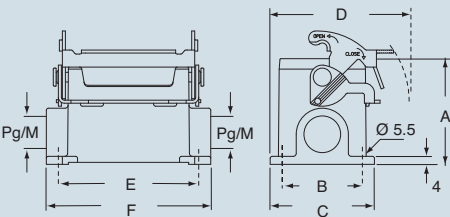


lever in
galvanized
steel

description	part no.	entry Pg	part no.	entry M	part no.	entry Pg	part no.	entry M
with lever, size "104.27"	JCVP 24 L	21	JMVP 24 L25	25				
with levers, size "104.27"					JCVP 24	21	JMVP 24.25	25

dimensions in mm

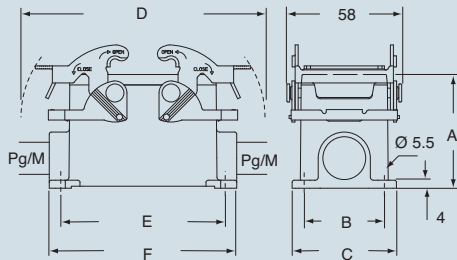
JCVP L - JMVP L



type	A	B	C	D	E	F
JCVP L - JMVP L	63	45	57	75.5	132	144

dimensions in mm

JCVP - JMVP



type	A	B	C	D	E	F
JCVP - JMVP	63	45	57	169	132	144

 Type 4/4X/12
(excluding enclosures with plastic cover)



dimensions shown are not binding
and may be changed without notice

JEI - size 104.27