



CHOOSE YOUR CONNECTOR

After defining
the following technical parameters,
choose a product
from the following ranges...

1

Inserts

Number of contacts?
Required voltage?
Required current ?
Cable section?
Type of connection?
(Squich, screw, crimp, spring)

2

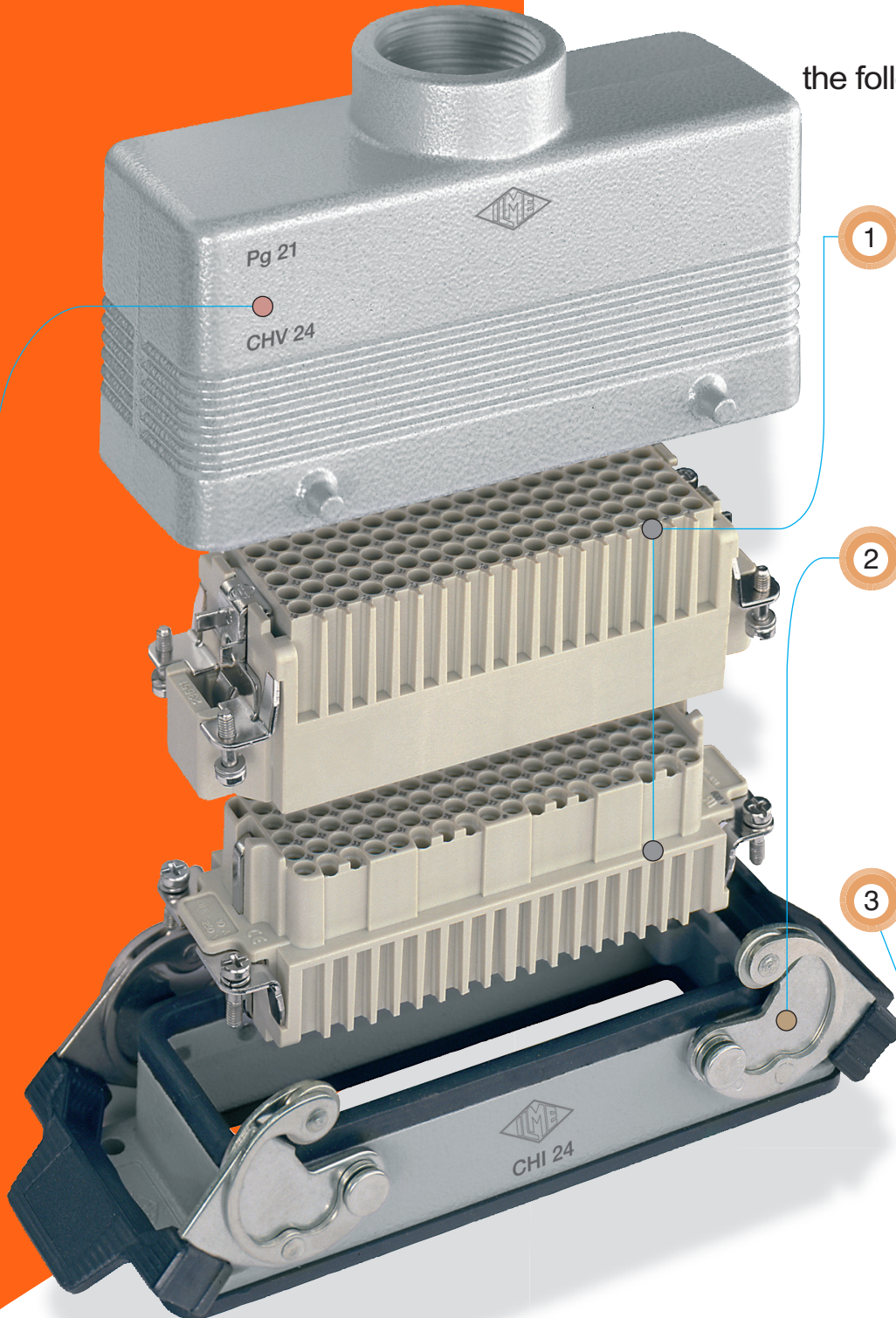
Housings

Number of levers?
Type of installation
(bulkhead or surface mounting)?
With cover?

3

Hoods

Type of thread
(Pg or metric)?
Side or top entry?
With pegs or with levers?

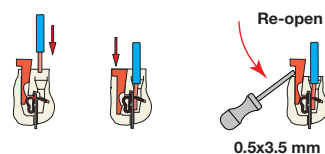


... let the colours guide you

1 First, select the inserts

	Rated current	Rated voltage	No. of poles	Lead section in mm ²	Type of connection	Contact resistance mΩ	Certification	Insert Series		Dimensions of inserts/ enclosures
	10A	50V	8 NO	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 08	CDF 08	21.21 ●
	10A	250V	3 and 4	0.75 - 2.5	②	1	UL, CSA, CCC	CKM 03 CKM 04	CKF 03 CKF 04	21.21 ●
	10A	400V	3 and 4	0.14 - 2.5	③	1	UL, CSA, CCC	CKSM 03 CKSM 04	CKSF 03 CKSF 04	21.21 ●
	10A	250V	7	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 07	CDF 07	21.21 ●
	10A	250V	15	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 15	CDF 15	49.16 ●
	10A	250V	24	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 24	CDDF 24	44.27 ●
	10A	250V	25	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 25	CDF 25	66.16 ●
	10A	250V	38	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 38	CDDF 38	66.16 ●
	10A	250V	40	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 40	CDF 40	77.27 ●
	10A	250V	42	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 42	CDDF 42	57.27 ●
	10A	250V	50	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 25 + CDM 25	CDF 25 + CDF 25	66.40 ●
	10A	250V	64	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 64	CDF 64	104.27 ●
	10A	250V	72	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 72	CDDF 72	77.27 ●
	10A	250V	80	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 40 + CDM 40	CDF 40 + CDF 40	77.62 ●
	10A	250V	108	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 108	CDDF 108	104.27 ●
	10A	250V	128	0.14 - 2.5	①	3	UL, CSA, CCC	CDM 64 + CDM 64	CDF 64 + CDF 64	104.62 ●
	10A	250V	144	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 72 + CDDM 72 N	CDDF 72 + CDDF 72 N	77.62 ●
	10A	250V	216	0.14 - 2.5	①	3	UL, CSA, CCC	CDDM 108 + CDDM 108 N	CDDF 108 + CDDF 108 N	104.62 ●
	10A	400V	9	0.14 - 2.5	③	1		CDSM 09	CDSF 09	44.27 ●
	10A	400V	18	0.14 - 2.5	③	1		CDSM 18	CDSF 18	57.27 ●
	10A	400V	27	0.14 - 2.5	③	1		CDSM 27	CDSF 27	77.27 ●
	10A	400V	42	0.14 - 2.5	③	1		CDSM 42	CDSF 42	104.27 ●
	10A	400V	54	0.14 - 2.5	③	1		CDSM 27 + CDSM 27 N	CDSF 27 + CDSF 27 N	77.62 ●
	10A	400V	84	0.14 - 2.5	③	1		CDSM 42 + CDSM 42 N	CDSF 42 + CDSF 42 N	104.62 ●
	16A	500V	6	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 06	CSEF 06	44.27 ●
	16A	500V	6	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 06 T	CNEF 06 T	44.27 ●
	16A	500V	6	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 06	CSHF 06	44.27 ●
	16A	250V	10	0.25 - 4.0	②	1	UL, CSA, CCC	CDAM 10	CDAF 10	49.16 ●
	16A	500V	10	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 10	CSEF 10	57.27 ●
	16A	500V	10	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 10 T	CNEF 10 T	57.27 ●
	16A	500V	10	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 10	CSHF 10	57.27 ●
	16A	250V	16	0.25 - 4.0	②	1	UL, CSA, CCC	CDAM 16	CDAF 16	66.16 ●
	16A	500V	16	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 16	CSEF 16	77.27 ●
	16A	500V	16	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 16 T	CNEF 16 T	77.27 ●
	16A	500V	16	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 16	CSHF 16	77.27 ●
	16A	500V	24	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 24	CSEF 24	104.27 ●
	16A	500V	24	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 24 T	CNEF 24 T	104.27 ●
	16A	500V	24	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 24	CSHF 24	104.27 ●
	16A	250V	32	0.25 - 4.0	②	1	UL, CSA, CCC	CDAM 16 + CDAM 16 N	CDAF 16 + CDAF 16 N	66.40 ●
	16A	500V	32	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 16 + CSEM 16 N	CSEF 16 + CSEF 16 N	77.62 ●
	16A	500V	32	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 16 T + CNEM 16 TN	CNEF 16 T + CNEF 16 TN	77.62 ●
	16A	500V	32	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 16 + CSHM 16 N	CSHF 16 + CSHF 16 N	77.62 ●
	16A	500V	48	0.14 - 2.5	③	3	UL, CSA, CCC	CSEM 24 + CSEM 24 N	CSHF 24 + CSHF 24 N	104.62 ●
	16A	500V	48	0.5 - 4.0	②	1	UL, CSA, CCC	CNEM 24 T + CNEM 24 TN	CNEF 24 T + CNEF 24 TN	104.62 ●
	16A	500V	48	0.14 - 2.5	④	3	UL, CSA, CCC	CSHM 24 + CSHM 24 N	CSHF 24 + CSHF 24 N	104.62 ●
	35A	400V	6	1.5 - 6	②	0.5	UL, CSA, CCC	CPM 06	CPF 06	77.27 ●
	80A	400/690V	4	Up to 16	②	0.3	UL, CSA, CCC	CXM 4/0	CXF 4/0	77.27 ●
	80A	400/690V	4/2 (16A)	Up to 16	②	0.3/1	UL, CSA, CCC	CXM 4/2	CXF 4/2	77.27 ●
	80A	230/400V	4/8 (16A)	Up to 16	②	0.3/1	UL, CSA, CCC	CXM 4/8	CXF 4/8	104.27 ●

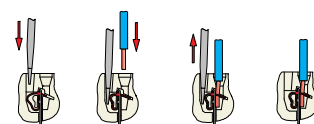
④ = SQUICH



② = Screw terminal connection



③ = Spring connection



① = Crimped

CD



Crimped female contacts – Silver-plated

CDFA 0.3	Section 0.14÷0.37 mm ²	- AWG 26÷22
CDFA 0.5	Section 0.5 mm ²	- AWG 20
CDFA 0.7	Section 0.75 mm ²	- AWG 18
CDFA 1.0	Section 0.1 mm ²	- AWG 18
CDFA 1.5	Section 1.5 mm ²	- AWG 16
CDFA 2.5	Section 2.5 mm ²	- AWG 14

Crimped male contacts – Silver-plated

CDMA 0.3	Section 0.14÷0.37 mm ²	- AWG 26÷22
CDMA 0.5	Section 0.5 mm ²	- AWG 20
CDMA 0.7	Section 0.75 mm ²	- AWG 18
CDMA 1.0	Section 0.1 mm ²	- AWG 18
CDMA 1.5	Section 1.5 mm ²	- AWG 16
CDMA 2.5	Section 2.5 mm ²	- AWG 14



CSH

Connection without tools



NEW



CDS

Spring connection high density



NEW

2

... then, the bulkhead mounting housings



... C-Type Series

CLASS rotating lever (IP65/IP66 degree of protection)

Dimensions of inserts/enclosures	1 LEVER		2 LEVERS
	WITH metal cover	WITHOUT cover	WITHOUT cover
49.16	CZI 15 LS	CZI 15 L	
66.16	CZI 25 LS	CZI 25 L	
66.40			CHI 50
44.27	CHI 06 LS	CHI 06 L	
57.27	CHI 10 LS	CHI 10 L	CHI 10
77.27	CHI 16 LS	CHI 16 L	CHI 16
104.27	CHI 24 LS	CHI 24 L	CHI 24
77.62	CHI 32 LS	CHI 32 L	CHI 32
104.62	CHI 48 LS	CHI 48 L	



... T-Type Series, insulating

Housings in thermoplastic material (IP65 degree of protection)

Dimensions of 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

... C7 Series with IP67 degree of protection ¹⁾

V-Type levers in stainless steel with vertical fastening

Dimensions of inserts/enclosures	1 LEVER			2 LEVERS
	WITH metal cover	WITH insulating cover	WITHOUT cover	WITHOUT cover
44.27	CVI 06 LS	CVI 06 LP	CVI 06 L ¹⁾	
57.27	CVI 10 LS	CVI 10 LP	CVI 10 L	CVI 10 ¹⁾
77.27	CVI 16 LS	CVI 16 LP	CVI 16 L	CVI 16 ¹⁾
104.27	CVI 24 LS	CVI 24 LP	CVI 24 L	CVI 24 ¹⁾

CV version (IP65/IP66 degree of protection)

¹⁾ Version C7 (IP66/IP67 degree of protection)

... JEI Series:

Levers in galvanised steel with vertical fastening (IP65/IP66 degree of protection)

Dimensions of inserts/enclosures	1 LEVER		2 LEVERS
	WITH insulating cover	WITHOUT cover	WITHOUT cover
44.27	JCVI 06 LP	JCVI 06 L	
57.27	JCVI 10 LP	JCVI 10 L	JCVI 10
77.27	JCVI 16 LP	JCVI 16 L	JCVI 16
104.27	JCVI 24 LP	JCVI 24 L	JCVI 24

... C-Type Series

CLASS rotative lever (IP65/IP66 degree of protection)

Dimensions of inserts/ enclosures	1 LEVER				2 LEVERS		
	 WITH metal cover	 WITHOUT cover	 WITHOUT cover				
	Pg	Metric	Pg	Metric	Pg	Metric	
 49.16 ²⁾	CZP 15 LS221	MZP 15 LS225	CZP 15 L	MZP 15 L25			(Pg21-M25)
 66.16 ²⁾	CZAP 25LS221	MZAP 25LS225	CZAP 25 L	MZAP 25 L25			(Pg21-M25)
 66.40 ²⁾					CHP 50.21	MHP 50.32	(Pg21-M32)
 44.27 ²⁾	CHP 06 LS	MHP 06 LS20	CHP 06 L	MHP 06 L20			(Pg16-M20)
 57.27 ²⁾	CHP 10 LS	MHP 10 LS20	CHP 10 L	MHP 10 L20	CHP 10	MHP 10.20	(Pg16-M20)
 77.27 ²⁾	CHP 16 LS	MHP 16 LS25	CHP 16 L	MHP 16 L25	CHP 16	MHP 16.25	(Pg21-M25)
 104.27 ²⁾	CHP 24 LS	MHP 24 LS25	CHP 24 L	MHP 24 L25	CHP 24	MHP 24.25	(Pg21-M25)
 77.62	CHP 32 LS	MHP 32 LS40	CHP 32 L	MHP 32 L40	CHP 32	MHP 32.40	(Pg36-M40)
 104.62	CHP 48 LS	MHP 48 LS40	CHP 48 L	MHP 48 L40			(Pg36-M40)

2) Also available: high constructions with pre-code CAP/MAP/CZAP/MZAP and Pg21, Pg29, M32, M40, M50 threads

... T-Type Series, insulating

Housings in thermoplastic material (IP65 degree of protection)

Dimensions of inserts/enclosures	1 LEVER		2 LEVERS	
	WITHOUT cover		WITHOUT cover	
	Metric		Metric	
44.27	TMAP 06 L25			(M25) ⁵⁾
57.27			TMAP 10.25	(M25) ⁵⁾
77.27			TMAP 16.32	(M32) ⁶⁾
104.27			TMAP 24.32	(M32) ⁶⁾

5) Version M32 also available

6) Version M40 also available

... C7 Series with IP67 degree of protection ⁴⁾

V-Type levers in stainless steel with vertical fastening

Dimensions of inserts/enclosures	1 LEVER						2 LEVERS		
	WITH metal cover	WITH insulating cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	
	Pg	Metric	Pg	Metric	Pg	Metric	Pg	Metric	
44.27 ³⁾	CVP 06 LS	MVP 06 LS20	CVP 06 LP	MVP 06 LP20	C7P 06 L ⁴⁾	M7P 06 L20 ⁴⁾			(Pg16-M20)
57.27 ³⁾	CVP 10 LS	MVP 10 LS20	CVP 10 LP	MVP 10 LP20	CVP 10 L	MVP 10 L20	C7P 10 ⁴⁾	M7P 10.20 ⁴⁾	(Pg16-M20)
77.27 ³⁾	CVP 16 LS	MVP 16 LS25	CVP 16 LP	MVP 16 LP25	CVP 16 L	MVP 16 L25	C7P 16 ⁴⁾	M7P 16.25 ⁴⁾	(Pg21-M25)
104.27 ³⁾	CVP 24 LS	MVP 24 LS25	CVP 24 LP	MVP 24 LP25	CVP 24 L	MVP 24 L25	C7P 24 ⁴⁾	M7P 24.25 ⁴⁾	(Pg21-M25)

Version CV/MV (IP65/IP66 degree of protection)

3) Also available: high constructions with pre-code CVAP/MVAP/C7AP/M7AP and Pg21, Pg29, M32, M40 threads

4) Version C7/M7 (IP66/IP67 degree of protection)

... JEI Series:

Levers in galvanised steel with vertical fastening (IP65/IP66 degree of protection)

Dimensions of inserts/enclosures	1 LEVER				2 LEVERS		
	WITH insulating cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	WITHOUT cover	
	Pg	Metric	Pg	Metric	Pg	Metric	
44.27	JCVP 06 LP	JMVP 06 LP20	JCVP 06 L	JMVP 06 L20			(Pg16-M20)
57.27	JCVP 10 LP	JMVP 10 LP20	JCVP 10 L	JMVP 10 L20	JCVP 10	JMVP 10.20	(Pg16-M20)
77.27	JCVP 16 LP	JMVP 16 LP25	JCVP 16 L	JMVP 16 L25	JCVP 16	JMVP 16.25	(Pg21-M25)
104.27	JCVP 24 LP	JMVP 24 LP25	JCVP 24 L	JMVP 24 L25	JCVP 24	JMVP 24.25	(Pg21-M25)

... for C-Type / C7 / JEI Series

Dimensions of inserts/enclosures	1 LEVER		2 LEVERS		1 LEVER		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		
66.16 ⁽⁶⁾	CZO 25 L	MZO 25 L20			CZV 25 L	MZV 25 L20		
66.40 ⁽⁶⁾			CHO 50	MHO 50.25			CAV 50.21	MAV 50.25
44.27 ⁽⁶⁾	CHO 06 L16	MHO 06 L20			CHV 06 L16	MHV 06 L20		
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
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
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
77.62	CHO 32 L	MHO 32 L40	CHO 32	MHO 32.40	CHV 32 L	MHV 32 L40	CHV 32	MHV 32.40
104.62	CHO 48 L	MHO 48 L40			CHV 48 L	MHV 48 L40		

6) Also available: high constructions with pre-code CAO/MAO/CAV/MAV/CZAO/MZAO/CZAV/MZAV and Pg21, Pg29, M32, M40, M50 threads

... for T-Type Series, insulating
Enclosures in thermoplastic material (IP65 degree of protection)

Dimensions of inserts/enclosures	1 LEVER	2 LEVERS	1 LEVER	2 LEVERS
				
	Metric	Metric	Metric	Metric
44.27	TMAO 06 L25		TMAV 06 L25	
57.27		TMAO 10.25		TMAV 10.25
77.27		TMAO 16.32		TMAV 16.32
104.27		TMAO 24.32		TMAV 24.32

7) Version M32 also available

8) Version M40 also available

Housings for CK inserts ●

X = LEVER IN STAINLESS STEEL

INSULATING			METALLIC		
bulkhead mounting	angled bulkhead mounting	surface mounting	bulkhead mounting	angled bulkhead mounting	surface mounting
					
CK 03 I	CK 03 IA WITHOUT cable gland entry	CK 03 IAPS MK IAP20 WITH cable gland entry	CKAX 03 I CKA 03 I	CKAX 03 IA CKA 03 IA WITHOUT cable gland entry	CKAX 03 IAPS MKAX IAP20 CKA 03 IAPS MKA IAP20 WITH cable gland entry

Hoods for CK inserts ●

INSULATING			METALLIC		
side entry with pegs	top entry		side entry with pegs	top entry	
	with pegs	with lever		with pegs	with lever
					
CK 03 VAS MK VA20	CK 03 VS MK V20	CK 03 VGS MK VG20	CKA 03 VAS MKA VA20	CKA 03 VS MKA V20	CKAX 03 VGS MKAX VG20 CKA 03 VGS MKA VG20

Covers for female inserts

Covers for male inserts

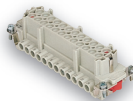
INSULATING		METALLIC		INSULATING		METALLIC	
with pegs	with lever	with pegs	with lever	with pegs	with lever	with pegs	with lever
CK 03 C	CK 03 CX	CKA 03 C	CKAX 03 CX	CK 03 CA	CK 03 CXA	CKA 03 CA	CKAX 03 CXA

CK/CKA IAP/V/VA/VG=Pg 11

MK/MKA IAP/V/VA/VG=M20

CMCE - CME - CMSE

Crimp connection 16A - 830V
Screw terminal connection 16A - 830V
Spring connection 16A - 830V
..... from page 134



CP

Screw terminal connection 35A - 400V/690V
..... from page 149



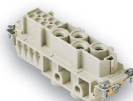
CX - MIXED INSERTS

Crimp connection 10A/16A/40A
..... from page 151



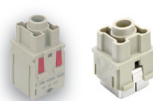
CX

Screw terminal connection 16A/80A
..... from page 154



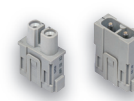
MIXO

Crimp connection 200A/100A/70A
40A/16A/10A/5A
..... from page 160



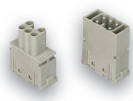
MIXO

Screw terminal connection 40A
..... from page 165



MIXO

Spring connection 16A
..... from page 172



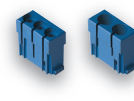
MIXO

Data RJ45-USB-POF-BUS-COAX
..... from page 183



MIXO

Pneumatic
..... from page 191



DESINA

Crimp connection
..... from page 449



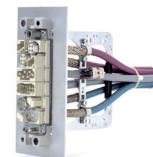
COB

- Mounting inside control panel
- Inspectable
..... from page 408



PANEL-MOUNTING

..... page 413



W-TYPE

- Metallic with chrome treatment
- For aggressive environments
- IP66
..... page 322



EMC

- For electromagnetic compatibility
- Conductive gaskets
- IP66
..... page 335



180 °C

- Metallic
- For high temperature environments
- IP66
..... page 352



CENTRAL LEVER

- For limited mounting spaces
- Reduces insert uncoupling stress
- IP65
..... page 359



IP68

- Water tight
- Mechanical robustness
- Resistant to chemical agents
- Screw or bayonet locking
..... page 369



830V

- Insulated for CME and CMCE 16p inserts
- CLASS lever
- IP65/IP66
..... page 390



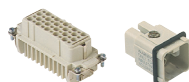
CK - CKS

Screw terminal connection 10A - 250V
Spring connection 10A - 400V
..... from page 41



CD

Crimp connection 10A - 250V
10A - 50V
..... from page 44



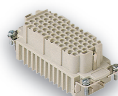
CT - CTS

Screw terminal connection 10A - 250V
Spring connection 10A - 250V
..... from page 54



CDD

Crimp connection 10A - 250V
..... from page 58



CQ

Crimp connection 10A/16A/40A
..... from page 67



CDA - CDC

Screw terminal connection 16A - 250V
Crimp connection 16A - 250V
..... from page 72



CQE

Crimp connection 16A - 500V
..... from page 79



CSH

Spring connection 16A - 500V
without tools
..... from page 86



CNE - CSE - CCE

Screw terminal connection 16A - 500V
Spring connection 16A - 500V
Crimp connection 16A - 500V
..... from page 95



JCNE - JCSE

Screw terminal connection 16A - 500V
Spring connection 16A - 500V
..... from page 106



CSS

Spring connection 16A - 500V
Dual terminal
..... from page 118



CT - CTE - CTSE

Screw terminal connection 16A-400V/500V
Spring connection
..... from page 124



C-TYPE

page 200

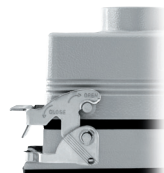
- Metallic
- CLASS rotative lever
- IP65/IP66



V-TYPE IP67

page 249

- Metallic
- Water tightness in a limited space
- Stainless steel lever
- IP66/IP67



V-TYPE IP65/IP66

page 260

- Metallic
- Water tightness in a limited space
- Stainless steel lever
- IP65/IP66



T-TYPE

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- Insulating
- Robust
- Resistant to chemical agents
- IP65



JEI

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- Metallic
- Lever in galvanised steel
- IP66



BIG - HOODS

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- Large and modular
- Multiple cable entries
- Simple and easy to inspect cabling
- Electronic card slots
- IP66



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