

Advanced Contact Technology

Multi-Contact

MC

STÄUBLI GROUP

Solar*line*

Steckverbinder für erneuerbare Energie
Connectors for Renewable Energy

Catalogue for Installers

MC3 and MC4



N

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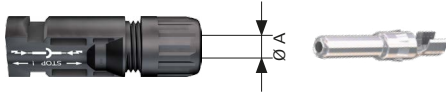
Safety note

Plug connectors that are not made by MC but can be mated with MC elements and are sometimes also described by their manufacturers as “MC compatible”, do not conform to the requirements for a safe electrical connection with long-term stability and for safety reasons may not be plugged together with MC elements. We therefore accept no liability if these connectors which are not approved by MC are mated with MC elements.

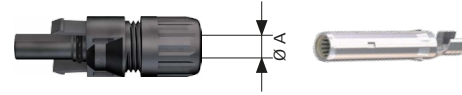
Plug connectors MC4

Male and female cable couplers MC4 (including insulating part)

Male cable coupler ⊖



Female cable coupler ⊕



Cable cross section	Ø A (Cable outer diameter)	Male cable coupler Order No.	Female cable coupler Order No.	Rated current ¹⁾	Rated voltage	Approvals		
1,5 – 2,5 mm ² 14 AWG	3 – 6 mm	32.0011P0001-UR	32.0010P0001-UR	17 A: 1,5 mm ² 22,5 A: 2,5 mm ² /14 AWG 39 A: 4 mm ² /12 AWG 45 A: 6 mm ² /10 AWG	1500 V DC (IEC) 1000 V DC (IEC) 600 V/1000 V DC (UL)	x	x	x
1,5 – 2,5 mm ² 14 AWG	5,5 – 9 mm	32.0013P0001-UR	32.0012P0001-UR					
4 – 6 mm ² 12; 10 AWG	3 – 6 mm	32.0015P0001-UR	32.0014P0001-UR					
4 – 6 mm ² 12; 10 AWG	5,5 – 9 mm	32.0017P0001-UR	32.0016P0001-UR					
8 AWG	6,5 – 8,9 mm	32.0081-UR	32.0080-UR	50A: 8AWG @90°C	600 V/1000 V DC (UL)		x	x
10 mm ²	5,5 – 9 mm	32.0035P0001	32.0034P0001	43A: 10mm ² @ 90°C	1500 V DC (IEC) 1000 V DC (IEC)			x



Assembly tools
see page 6, 8



Assembly instructions **MA231**
www.multi-contact.com

Male and female panel receptacles MC4 (including insulating part)

Male panel receptacle



Female panel receptacle

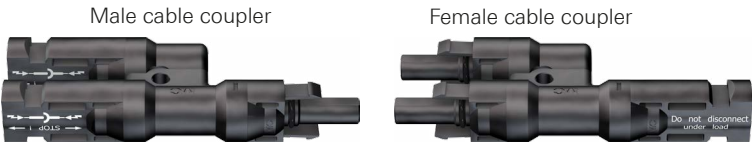


Cable cross section	Male panel receptacle Order No.	Female panel receptacle Order No.	Rated current ¹⁾	Rated voltage	Approvals		
1,5 – 2,5 mm ²	32.0077P0001-UR	32.0076P0001-UR	17 A: 1,5 mm ² 22,5 A: 2,5 mm ² /14 AWG 39 A: 4 mm ² /12 AWG 45 A: 6 mm ² /10 AWG	1000 V/1250 V DC (IEC) 600 V/1000 V DC (UL)	x	x	x
4 – 6 mm ²	32.0079P0001-UR	32.0078P0001-UR					

¹⁾ Rated current 85 °C (IEC)

PV-Branch plugs and sockets MC4

For safe and simple parallel- or serialparallel connection of PV-modules.
Pluggable with single-pole MC PV-cable coupler MC4.



Male cable coupler Order-No.	Female cable coupler Order-No.	Rated current	Rated voltage
32.0019	32.0018	30 A	1000 V (IEC)

Male and female cable couplers MC4-EVO 2 (including insulating part)



Cable cross section		Ø A (Cable Gland)	Male cable coupler Order No.	Female cable coupler Order No.	Rated current	Rated voltage	Approvals			
mm²	AWG									
1,5 2,5	16 14	4,7 – 6,1 mm	32.0083P0001-UR	32.0082P0001-UR	22 A: 1,5 mm² 39 A: 2,5 mm²/14 AWG	1000 V/1500 V DC (IEC) ¹⁾ 600 V/1000 V DC (UL) ²⁾ 1500 V DC (JET) ³⁾	×	×	×	
1,5 2,5	16 14	6,1 – 7,6 mm	32.0085P0001-UR	32.0084P0001-UR						
4 6	16 14	4,7 – 6,1 mm	32.0087P0001-UR	32.0086P0001-UR	45 A: 4 mm²/12 AWG 53 A: 6 mm²/10 AWG					
4 6	16 14	6,1 – 7,6 mm	32.0089P0001-UR	32.0088P0001-UR						
4 6	16 14	7,6 – 8,5 mm	32.0091P0001-UR	32.0090P0001-UR						
10	8	7,6 – 8,5 mm	32.0093P0001-UR	32.0092P0001-UR	69 A					

 Assembly tools
see pages 6, 8

 Assembly instructions **MA273**
www.multi-contact.com

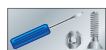
¹⁾ The connectors are to be used with PV1F or PV 1500 DC-F cables.
²⁾ The connectors are to be used with USE2 or PV-Wire cables.
³⁾ The connectors are to be used with cables with the “S-JET mark” label.

Male and female cable couplers MC4-EVO 3

Ready-made with cable. Can be unlocked only with special tool. TÜV 1000 V DC/1500 V DC ²⁾, UL 1000 V DC/600 V DC ²⁾.



Female cable coupler	Type	Male cable coupler	Conductor cross section		Order No.	Rated current	Rated voltage	Colour of cable	Approvals
			mm ²	AWG					
BETAflam® Solar 125 Flex UL 1000 V									
×			2,5	14	32.1188- ¹⁾	22	1500 (TÜV) 1000 (UL)		  
		×	2,5	14	32.1189- ¹⁾	22			
×			4,0	12	32.1191- ¹⁾	30			
		×	4,0	12	32.1192- ¹⁾	30			
×			6,0	10	32.1194- ¹⁾	30			
		×	6,0	10	32.1195- ¹⁾	30			
FLEX-SOL-XL									
×			4,0	12	32.1164- ¹⁾ *	30	1000 (TÜV)		  
		×	4,0	12	32.1165- ¹⁾ *	30			
×			6,0	10	32.1167- ¹⁾ *	30			
		×	6,0	10	32.1168- ¹⁾ *	30			
Byson									
×			2,5	14	32.1179- ¹⁾	22	1000 (TÜV) (UL)		  
		×	2,5	14	32.1180- ¹⁾	22			
×			4,0	12	32.1182- ¹⁾	30			
		×	4,0	12	32.1183- ¹⁾	30			
×			6,0	10	32.1185- ¹⁾	30			
		×	6,0	10	32.1186- ¹⁾	30			



Unlocking tool
see page 6

* Add the desired colour code

¹⁾ Please indicate cable length in cm; cable lengths on request.

²⁾ Depending on cable type

Accessories MC4

Safety lock clip MC4

The pluggable safety lock clip secures the PV plug connection and can only be unlocked with the tools (see below).



Order-No.	Description	Fitting to	See assembly instructions
32.5280	Safety lock clip MC4	MC4 cable couplers MC4 panel receptacles	 Assembly instructions MA252 www.multi-contact.com

Sealing caps MC4

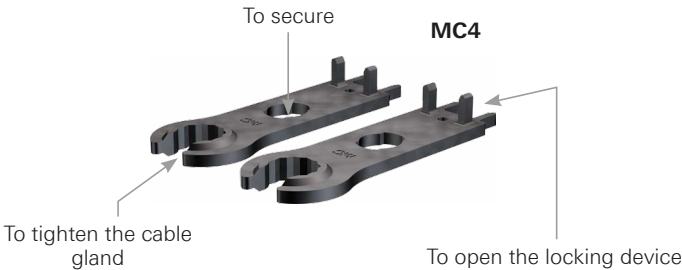
Sealing caps made from TPE for tight sealing of unplugged PV connectors.



For plug side	For socket side	Description
32.0717	32.0716	Sealing cap MC4, without cord

Open-end spanner and unlocking tool MC4 and MC4-EVO 3

To tighten and unscrew the cable gland and to open the locking device.



Order-No.	suitable for	Description	 See assembly instructions
32.6024	MC4	Open-end spanner set (2 open-end spanners, plastics)	MA231, MA232, MA260
32.6058	MC4, MC4-EVO 3	Unlocking tool, incl. belt pouch (2 open-end spanners, metal)	MA270

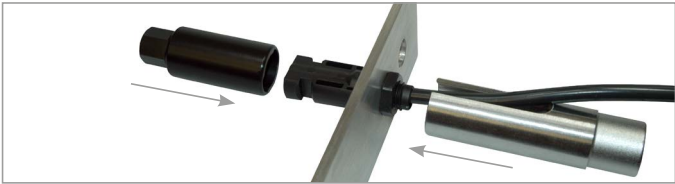
Socket wrench inserts MC4

MC recommend these socket wrench inserts for a simple and safe assembly of the panel receptacle.



To tighten

To secure



Order-No.	Description	See assembly instructions
32.6006	Socket wrench insert to tighten (MC3, MC4)	 Assembly instructions MA232 www.multi-contact.com
32.6026	Socket wrench insert to secure (MC4)	

Test plug PV-PST

This test plug is used to control the correct engagement of the contact in the insulation.

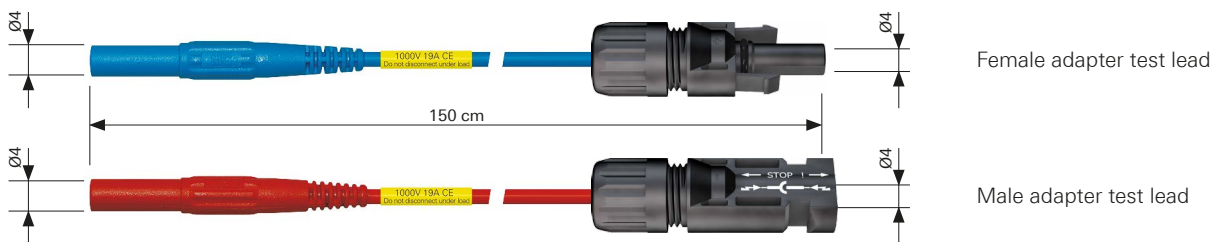


Order-No.	Description	See assembly instructions
32.6028	Test plug	 Assembly instructions MA231, MA232 www.multi-contact.com

PV-Adapter leads MC4

Male and female PV-Adapter test leads MC4

One end with MC4 PV Plug connector, other end with Ø 4 mm safety plug for measuring instruments for safe current and voltage-measuring on PV-modules and systems.



Male adapter test lead Order-No.	Female adapter test lead Order-No.	Rated current	Rated voltage	Cable cross section
32.1199-150* 21 22	32.1198-150* 21 23 29	19 A	1000 V	1 mm ²

* Add the desired colour code

PV-Adapter MC3/MC4

To interconnect the two MC PV-Plug connector systems MC3 and MC4.

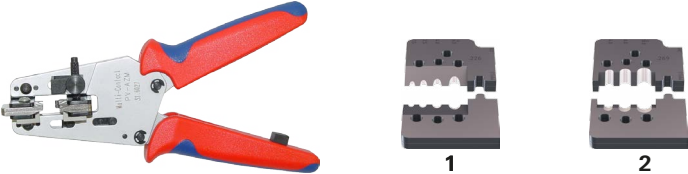


1 PV Adapter-MC4/MC3 Order-No.	2 PV Adapter-MC3/MC4 Order-No.	Rated current	Rated voltage
32.6096	32.6097	20 A	1000 V

Tools MC4

Stripping pliers

With length stop for conductor cross sections 4 mm², 6 mm² and 10 mm². Specially adapted for the FLEX-SOL-XL PV cable, for stripping small cable quantities on the site. An additional insert can be ordered for conductor cross sections of 1,5 mm², 2,5 mm², 4 mm² and 6 mm².



Cable cross section mm²	Order-No.	See assembly instructions
4/6/10	32.6027-410	Assembly instructions MA231, MA232 www.multi-contact.com

Accessories

1 Insert for cable cross section 1,5/2,5/4/6 mm²	32.6057-156	2 Insert for cable cross section 4/6/10 mm²	32.6057-410
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Crimping pliers MC4¹⁾

Crimping pliers incl. locator and insert.



→ Our **Solarline** catalog contains our entire range of crimping pliers

Cable cross section mm²	Order-No.	suitable for	See assembly instructions
2,5/4/6	32.6020-19100	MC4	Assembly instructions MA251 www.multi-contact.com
4/10	32.6020-20100	MC4	
2,5/4/6	32.6020-41100	MC4-EVO 2	

Accessories for crimping pliers MC4

1 Insert 1,5/2,5/4 mm²	32.6021-18100
2 Insert 2,5/4/6 mm²	32.6021-19100

Accessories for crimping pliers MC4-EVO 2

3 Insert 4/10 mm²	32.6021-20100	Insert 4/10 mm²	32.6021-42100
4 Locator	32.6040	Locator	32.6056

Tool case MC4

Tool case contains:
1 Crimping pliers MC4 (32.6020-19100)
2 Open end spanner set MC4
3 Plastic box

Optional:
4 Stripping pliers (Ref. 32.6027-410)
5 Socket wrench insert to tighten (Ref. 32.6006)
6 Socket wrench insert to secure (Ref. 32.6026)
7 Insert 4 mm²/10 mm² (Ref. 32.6021-20100)

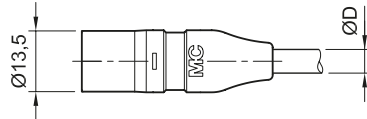


Description	Order-No.	Tool case dimensions (mm)		
		width	depth	height
Tool case MC4	32.6019	345	275	90

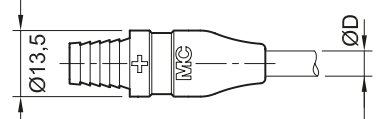
Plug connectors MC3

Male and female cable couplers MC3

Male cable coupler ⊖



Female cable coupler ⊕



Cable cross section mm ² AWG		Ø D (Cable outer diameter)	Male cable coupler Order No.	Female cable coupler Order No.	Rated current	Rated voltage	Approvals
2,5 4	14 12	3,2 – 4,8 mm	32.0001-UR	32.0000-UR	20 A	1000 V DC (IEC) 600 V DC (UL)	
		4,9 – 7,1 mm	32.0003-UR	32.0002-UR			
		6,5 – 9,0 mm	32.0005-UR	32.0004-UR			
6	10	6,5 – 9,0 mm	32.0007-UR	32.0006-UR	30 A	1000 V DC (IEC)	
6	10	4,9 – 7,1 mm	32.0063	32.0062	30 A		
10	–	6,5 – 9,0 mm	32.0033	32.0032	43 A		



Assembly tools
see page 11



Assembly instructions **MA207**
www.multi-contact.com

Male and female panel receptacles MC3

Male panel receptacle



Female panel receptacle



Cable cross section	Male panel receptacle Order No.	Female panel receptacle Order No.	Rated current	Rated voltage
2,5 – 4 mm ²	32.0053P0001	32.0052P0001	20A	1000V DC
6 mm ²	32.0049P0001	32.0048P0001	30 A	1000 V DC (IEC)

PV-Branch plugs and sockets MC3

For safe and simple parallel- or serialparallel connection of PV-modules.



Branch plug Order No.	Branch socket Order No.	Rated current	Rated voltage	Approvals
32.0009-UR	32.0008-UR	30 A	1000 V DC (MC), 600 V DC (UL)	

Accessories MC3

Sealing caps MC3

Sealing caps made from TPE for tight sealing of unplugged PV connectors. To prevent loss, simply push the strap loop over the cable connector.

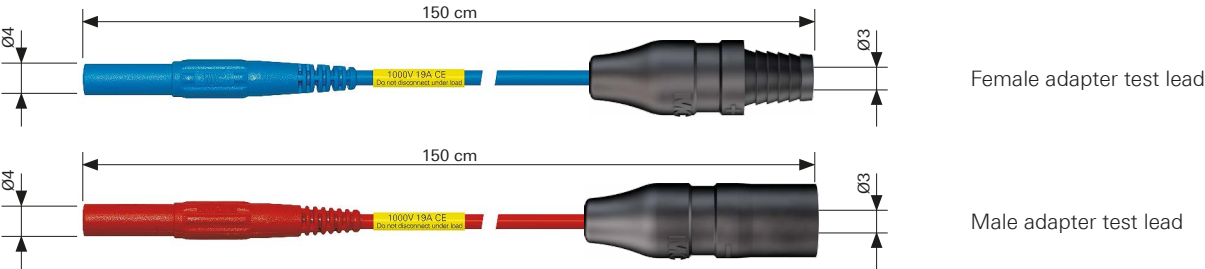


For plug side	For socket side	Description
32.0711	32.0710	Sealing caps MC3, with cord
32.0721	32.0720	Sealing caps MC3, without cord

PV-Adapter leads MC3

PV-Adapter test leads MC3

One end with MC3 PV plug connector, other end with Ø 4 mm safety plug for measuring instruments for safe current and voltage-measuring on PV-modules and systems.

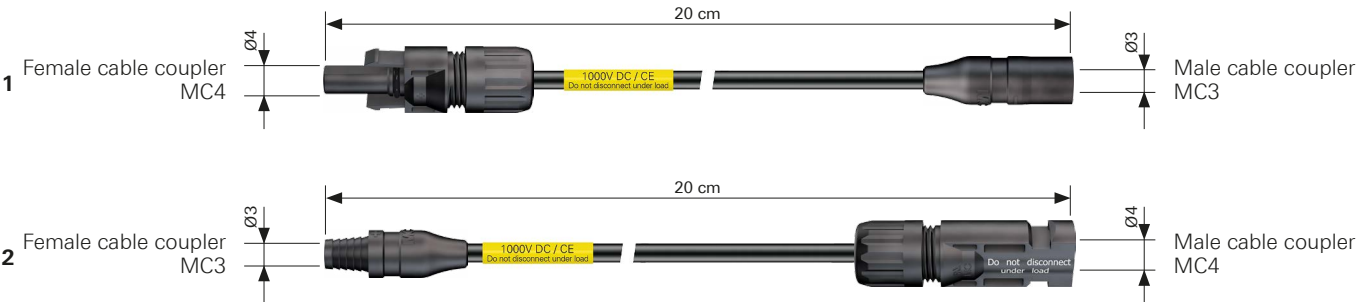


Male adapter test lead Order-No.	Female adapter test lead Order-No.	Rated current	Rated voltage
32.1099-150* 21 22	32.1098-150* 21 23 29	19 A	1000 V

* Add the desired colour code

PV-Adapter MC3/MC4

To interconnect the two MC PV-Plug connector systems MC3 and MC4.



1 PV Adapter-MC4/MC3 Order-No.	2 PV Adapter-MC3/MC4 Order-No.	Rated current	Rated voltage
32.6096	32.6097	20 A	1000 V

Tools MC3

Stripping pliers

With length stop for different conductor cross sections. Specially adapted for the FLEX-SOL-XL PV-cable.



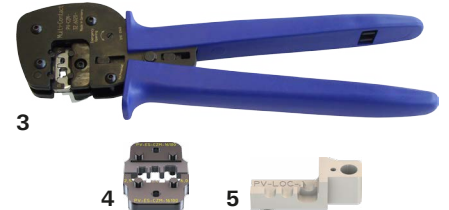
Crimping pliers MC3

For flexible cable only (class 5 and 6).



Crimping pliers MC3

Incl. locator and insert.



	For cable cross sections mm ²	Order-No.	See assembly instructions
1	1,5/2,5/4/6	32.6027-156	MA207, MA223, MA232, MA259, MA260
2	2,5/4	32.6008	MA207, MA223
3	2,5/4/6	32.6020-16100A	MA251

Accessories

4	Insert for cable cross section 2,5/4/6 mm ²	32.6021-16100	5	Locator MC3	32.6039
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Assembly device MC3 (incl. spindles)

For assembly of the male and female cable coupler, incl. tapered spindles. Suitable for on-site use. Only the tool pos.1 may be used for the assembly of UL-approved products.



	Description	Order-No.	See assembly instructions
1	Assembly device, for cable cross sections 2,5 – 6 mm ²	32.6050	MA207, MA259
2	Assembly device, for cable cross sections 2,5 – 10 mm ²	32.6060	MA268

Tool case MC3

Tool case contains:

- 1 Assembly instructions
- 2 Assembly device (Order-No. 32.6050)
- 3 Crimping pliers MC3 (Order-No. 32.6008)



Tool case contains:

- 1 Assembly instructions
- 2 Assembly device (Order-No. 32.6050)
- 3 Crimping pliers MC3/MC4 (Order-No. 32.6020-16100A)



Description	Order-No.	Tool case dimensions (mm)		
		width	depth	height
A Tool case MC3	32.6029	458	315	155
B Tool case MC3	13 00 591	458	315	155

Cables & cable assemblies

Solar cable FLEX-SOL-XL

The single-pole, double insulated solar cable FLEX-SOL-XL was particularly designed for photovoltaic applications. The cable is TÜV certified and fulfills the latest quality standards.

PV1-F MC-FLEX-SOL-XL 1,5 mm² TÜV Zert.-Nr. R60024459



Type	Order-No.	Cardboard box	Order-No.	Spool	Conductor cross section	Outer-Ø	Rated current ¹⁾	Conductor resistance / 20 °C	Rated voltage	Colours
		m		m	mm ²	mm	A	Ω/km	VDC	
FLEX-SOL-XL 2,5	62.7426-110*	150	62.7426-910*	700	2,5	5,1	41	7,7	1000	
FLEX-SOL-XL 4,0	62.7427-110*	100	62.7427-910*	500	4,0	5,8	55	4,75	1000	
FLEX-SOL-XL 6,0	62.7428-110*	75	62.7428-910*	400	6,0	7,0	70	3,39	1000	
FLEX-SOL-XL 10	62.7429-110*	50	62.7429-910*	200	10	8,2	98	1,91	1000	

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PV-Cable assemblies MC4

We recommend Multi-Contact's various PV-connectors and cable assemblies for safe and professional cabling.

Ordering Information					Cable
Type	Order-No.	Female ⊕	Cable type	Male ⊖	Colours
	32.1133-2)*	×	FLEX-SOL-XL 4,0 (4 mm ²)		
	32.1134-2)*		FLEX-SOL-XL 4,0 (4 mm ²)	×	
	32.1135-2)*	×	FLEX-SOL-XL 4,0 (4 mm ²)	×	
	32.1136-2)*	×	FLEX-SOL-XL 6,0 (6 mm ²)		
	32.1137-2)*		FLEX-SOL-XL 6,0 (6 mm ²)	×	
	32.1138-2)*	×	FLEX-SOL-XL 6,0 (6 mm ²)	×	

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PV-Cable assemblies MC3

We recommend Multi-Contact's various PV-connectors and cable assemblies for safe and professional cabling.

Ordering Information					Cable
Type	Order-No.	Female ⊕	Cable type	Male ⊖	Colours
	32.1063-2)*	×	FLEX-SOL-XL 4,0 (4 mm ²)		
	32.1064-2)*		FLEX-SOL-XL 4,0 (4 mm ²)	×	
	32.1065-2)*	×	FLEX-SOL-XL 4,0 (4 mm ²)	×	
	32.1066-2)*	×	FLEX-SOL-XL 6,0 (6 mm ²)		
	32.1067-2)*		FLEX-SOL-XL 6,0 (6 mm ²)	×	
	32.1068-2)*	×	FLEX-SOL-XL 6,0 (6 mm ²)	×	

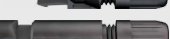
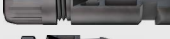
21

* Add the desired colour code

¹⁾ Nominal current up to +60 °C ambient temperature according to DIN VDE 0298, part 4

²⁾ Length in cm, please indicate

Cable assemblies

Quantity	Order	Quotation	Reference
Side 1 MC3 ☐ PV-KBT3  ☐ PV-KST3  ☐ PV-ADBP3  ☐ PV-ADSP3  MC4 ☐ PV-KBT4  ☐ PV-KST4  ☐ PV-ADBP4-S2  ☐ PV-ADSP4-S2  MC4-EVO 2 ☐ PV-KBT4-EVO 2  ☐ PV-KST4-EVO 2  MC4-EVO 3 ☐ PV-PLS-B  ☐ PV-PLS-S  Cable lug ☐ Ø  ☐ Ø  Isolation: ☐ without ☐ with ☐ Partial stripping  Length: (max. 45 mm) ☐ Not stripped  ☐ Other Cable Cable cross section (mm²): 5 cable types ☐ 2,5 ☐ 4 ☐ 6 ☐ 10 Length of cable: cm Sender Company Name Department Address Tel. Fax E-Mail Date Signature Other Side 2 MC3  ☐ PV-KBT3  ☐ PV-KST3  ☐ PV-ADBP3  ☐ PV-ADSP3 MC4  ☐ PV-KBT4  ☐ PV-KST4  ☐ PV-ADBP4-S2  ☐ PV-ADSP4-S2 MC4-EVO 2  ☐ PV-KBT4-EVO 2  ☐ PV-KST4-EVO 2 MC4-EVO 3  ☐ PV-PLS-B  ☐ PV-PLS-S Cable lug  ☐ Ø  ☐ Ø Isolation: ☐ without ☐ with ☐ Partial stripping  Length: (max. 45 mm) ☐ Not stripped  ☐ Other			

Branch cable lead PV-K/BC...

	Quantity		Order		Quotation		Reference
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2

Overall length

m

(min. 0,56 m
max. 100 m)

4a

Beginning of main lead

cm

(min. 25 cm,
max. 1000 cm)
(MC4: min. 28 cm, max. 1000 cm)

4b

Length of intermediate sections (min. 25 cm)¹⁾

1		2		3		4		5		6		7		8	
16		17		18		19		20		21		22		23	

1

Cross section
main cable/branch cables

☐ A

4 mm²/4 mm²

☐ B

6 mm²/2,5 mm²

3

Length of branches

cm

(min. 25 cm,
max. 120 cm)

5

Number of branches

(max. 80)

6

Beginning of main lead

☐ S3

PV-KST3

☐ B3

PV-KBT3

☐ S4

PV-KST4

☐ B4

PV-KBT4

☐ 00

Not stripped (straight cut)

mm

Indicate length to be stripped

☐ X

Customer-specific fabrication

9

Sealing caps
(for all plug connectors)

☐ Y

with

☐ N

without

[www](http://www.multi-contact.com) Interactive Form: www.multi-contact.com
> Downloads > Online Forms

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www.multi-contact.com

To determine your article designation, please fill in boxes 1 – 9.

After sending in this order form you will receive an approval sketch for your definitive order.

PV-K/BC- **1** - **2** / **3** - **4** - **X** - **5** - **6** / **7** / **8** - **9**

cm Raster length (all sections of equal length)							4c End of main lead	
9	10	11	12	13	14	15	cm (min. 25 cm, max. 1000 cm) (MC4: min. 28 cm, max. 1000 cm)	
24	25	26	27	28	29	30		

7 Termination of branches

	S3	PV-KST3
	B3	PV-KBT3
	S4	PV-KST4
	B4	PV-KBT4
	S5	PV-PLS-S
	B5	PV-PLS-B
	00	Not stripped (straight cut)
	mm	Indicate length to be stripped
X		Customer-specific fabrication

8 End of main lead

PV-KST3	S3	
PV-KBT3	B3	
PV-KST4	S4	
PV-KBT4	B4	
Not stripped (straight cut)	00	
Indicate length to be stripped	mm	
Customer-specific fabrication	X	

¹⁾ For more than 30 sections with individual lengths, please fill in an additional table.

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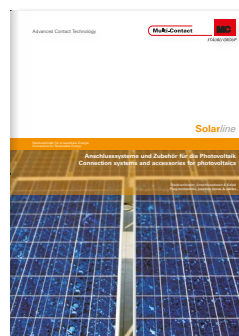
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