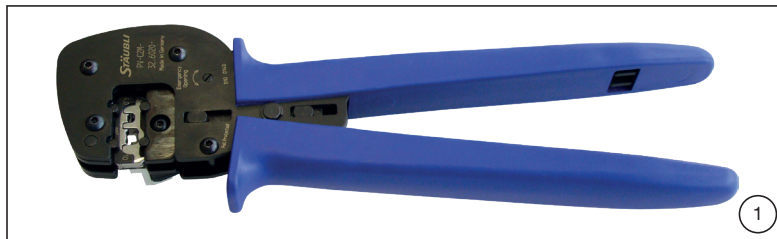


Ausführung für MC4

Explanation for MC4

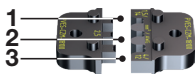


(ill. 1) Crimpzange inkl. Lokator und eingebautem Crimpeinsatz.

(ill. 1) Crimping pliers incl. locator and built-in crimping die.

Typ Type	Leiterquerschnitt Conductor cross section	Offener Crimpkontakt (B-Crimp) Open crimp contacts (B-Crimp)	Geschlossener Crimpkontakt (O-Crimp) Closed crimp contacts (O-Crimp)	Crimpzangen Crimping pliers								Crimpeinsätze Crimping dies								Lokator Locator		
				PV-CZM-18100 32.6020-18100	PV-CZM-19100 32.6020-19100	PV-CZM-22100 32.6020-22100	PV-CZM-23100 32.6020-23100	PV-CZM-20100 32.6020-20100	PV-CZM-21100 32.6020-21100	PV-ES-CZM-18100 32.6021-18100	PV-ES-CZM-19100 32.6021-19100	PV-ES-CZM-22100 32.6021-22100	PV-ES-CZM-23100 32.6021-23100	PV-ES-CZM-20100 32.6021-20100	PV-ES-CZM-21100 32.6021-21100	PV-LOC 32.6040	PV-LOC-B 32.6055	PV-LOC-D 32.6074				
PV-KBT4/2,5...-UR, PV-KST4/2,5...-UR	2.5 mm <sup>2</sup>	•		•	•					•	•						•					
	14 AWG	•		•	•					•	•						•					
PV-KBT4/6...-UR, PV-KST4/6...-UR	4 mm <sup>2</sup>	•		•	•	•		•		•	•	•		•			•	•				
	12 AWG	•		•	•	•		•		•	•	•		•			•	•				
	6 mm <sup>2</sup>	•			•	•			•		•	•			•		•	•				
PV-KBT4/5...-UR, PV-KST4/5...-UR	10 AWG	•			•	•			•		•	•			•		•	•				
	14 AWG		•				•							•					•			
PV-KBT4/5...-UR, PV-KST4/5...-UR	12 AWG		•				•							•					•			
	10 AWG		•				•							•					•			
PV-KBT4/8II-UR, PV-KST4/8II-UR	8 AWG		•			•	•						•	•				•	•			
PV-KBT/10... PV-KST/10...	10 mm <sup>2</sup>	•						•	•						•	•	•					

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
1	1.5	14	PV-KST4/2.5-UR PV-KBT4/2.5-UR
2	2.5		PV-KST4/2.5-UR PV-KBT4/2.5-UR
3	4	12	PV-KST4/6-UR PV-KBT4/6-UR



(2)

**Einzelteile**

**(ill. 2 + 3 + 4 + 5 + 6 + 7)**  
Auswechselbare Crimpeinsätze.

**Individual parts**


**(ill. 2 + 3 + 4 + 5 + 6 + 7)**  
Interchangeable crimping dies.

**(ill. 2)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
1.5/2.5/4	14/12	PV-ES-CZM-18100	32.6021-18100

**(ill. 2)**

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
4	2.5		PV-KST4/2.5...-UR PV-KBT4/2.5...-UR
5	4	12	PV-KST4/6...-UR PV-KBT4/6...-UR
6	6	10	PV-KST4/6...-UR PV-KBT4/6...-UR




(3)

**(ill. 3)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
2.5/4/6	12/10	PV-ES-CZM-19100	32.6021-19100

**(ill. 3)**

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
7	4		PV-KST4/6...-UR PV-KBT4/6...-UR
8	10		PV-KST4/10...-UR PV-KBT4/10...-UR




(4)

**(ill. 4)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
4/10		PV-ES-CZM-20100	32.6021-20100

**(ill. 4)**

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
9	6		PV-KST4/6...-UR PV-KBT4/6...-UR
10	10		PV-KST4/10...-UR PV-KBT4/10...-UR



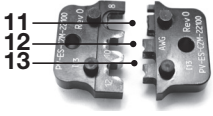
(5)

**(ill. 5)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
6/10		PV-ES-CZM-21100	32.6021-21100

**(ill. 5)**

Pos.	Leiterquerschnitt Cable cross section	geeignet für suitable for
	AWG	
11	8	PV-KST4/8II-UR PV-KBT4/8II-UR
12	10	PV-KST4/6...-UR PV-KBT4/6...-UR
13	12	PV-KST4/6...-UR PV-KBT4/6...-UR



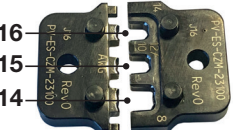
(6)

(ill. 6)

(ill. 6)

Crimpbereich Crimping range	Typ Type	Bestell-Nr. Order No.
AWG		
8/12/10	PV-CZM-22100	32.6020-22100

Pos.	Leiterquerschnitt Cable cross section	geeignet für suitable for
	AWG	
14	8	PV-KST4/8II-UR PV-KBT4/8II-UR
15	10/12	PV-KST4/5...-UR PV-KBT4/5...-UR
16	14	PV-KST4/5...-UR PV-KBT4/5...-UR



(7)

(ill. 7)

(ill. 7)

Crimpbereich Crimping range	Typ Type	Bestell-Nr. Order No.
AWG		
8/10/12/14	PV-CZM-23100	32.6021-23100

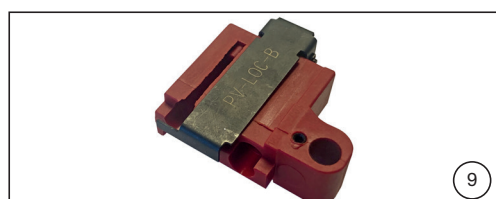


(ill. 8)

(ill. 8)

Lokator PV-LOC  
Bestell-Nr.: 32.6040

Locator PV-LOC  
Order No.: 32.6040



(ill. 9)

(ill. 9)

Lokator PV-LOC-B  
Bestell-Nr.: 32.6055

Locator PV-LOC-B  
Order No.: 32.6055

**i Hinweis:**  
Beim Einsatz des Crimpwerkzeuges PV-CZM-22100 Lokator PV-LOC-B benutzen.

**i Note:**  
When using the crimping pliers PV-CZM-22100, use the locator PV-LOC-B.



(ill. 10)

(ill. 10)

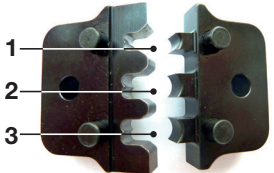
Lokator PV-LOC-D  
Bestell-Nr.: 32.6074

Locator PV-LOC-D  
Order No.: 32.6074

**i Hinweis:**  
Beim Einsatz des Crimpwerkzeuges PV-CZM-23100 Lokator PV-LOC-D benutzen.

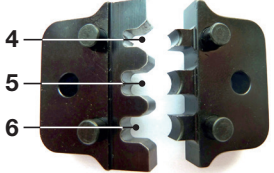
**i Note:**  
When using the crimping pliers PV-CZM-23100, use the locator PV-LOC-D.

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
1	1.5		PV-KST4-EVO 2/2,5...-UR PV-KBT4-EVO 2/2,5...-UR
2	2.5	14	PV-KST4-EVO 2/2,5...-UR PV-KBT4-EVO 2/2,5...-UR
3	4	12	PV-KST4-EVO 2/6...-UR PV-KBT4-EVO 2/6...-UR



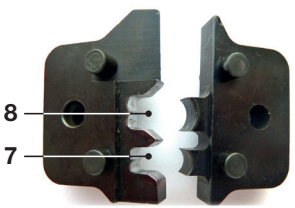
(12)

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
4	2.5	14	PV-KST4-EVO 2/2,5...-UR PV-KBT4-EVO 2/2,5...-UR
5	4	12	PV-KST4-EVO 2/6...-UR PV-KBT4-EVO 2/6...-UR
6	6	10	PV-KST4-EVO 2/6...-UR PV-KBT4-EVO 2/6...-UR

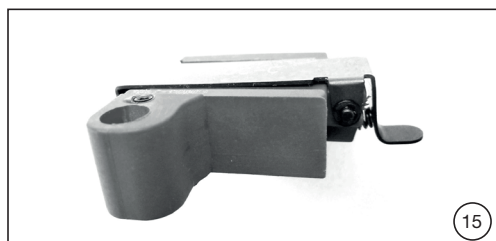


(13)

Pos.	Leiterquerschnitt Cable cross section		geeignet für suitable for
	mm <sup>2</sup>	AWG	
7	4	12	PV-KST4-EVO 2/6...-UR PV-KBT4-EVO 2/6...-UR
8	10	8	PV-KST4-EVO 2/10...-UR PV-KBT4-EVO 2/10...-UR



(14)



**Einzelteile**

**(ill. 12 + 13 + 14)**  
Auswechselbare Crimpeinsätze.

**(ill. 12)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
1.5/2.5/4	14/12	PV-ES-CZM-40100	32.6021-40100

**Individual parts**

**(ill. 12 + 13 + 14)**  
Interchangeable crimping dies.

**(ill. 12)**

**(ill. 13)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
2.5/4/6	14/12/10	PV-ES-CZM-41100	32.6021-41100

**(ill. 13)**

**(ill. 14)**

Crimpbereich Crimping range		Typ Type	Bestell-Nr. Order No.
mm <sup>2</sup>	AWG		
4/10	12/8	PV-ES-CZM-42100	32.6021-42100

**(ill. 14)**

**(ill. 15)**  
Locator PV-LOC-C  
Bestell-Nr.: 32.6056

**(ill. 15)**  
Locator PV-LOC-C  
Order no.: 32.6056