

Verwendungsmatrix

Steckverbindertyp	Leiterquerschnitt	Offene Crimpkontakte B-Crimp	Geschlossene Crimpkontakte* O-Crimp	Crimpzange			Crimpeinsätze			Lokatoren				
				PV-CZM-60100 32.6020-60100	PV-CZM-61100 32.6020-61100	PV-CZM-63100 32.6020-63100	PV-ES-CZM-60100 32.6021-60100	PV-ES-CZM-61100 32.6021-61100	PV-ES-CZM-63100 32.6021-63100	4 mm ² , 6 mm ² , 10 mm ² PV-LOC-MC4 32.6081	2.5 mm ² , 4 mm ² , 6 mm ² PV-LOC-MC4 32.6082	4 mm ² , 6 mm ² , 10 mm ² PV-LOC-MC4-EVO 2 32.6083	2.5 mm ² , 4 mm ² , 6 mm ² PV-LOC-MC4-EVO 2 32.6084	14 AWG, 12-10 AWG, 8 AWG PV-LOC-MC4 14/12/10/8 32.6085
PV-KBT4/2,5...-UR, PV-KST4/2,5...-UR	2.5 mm ²	✓			✓			✓			✓			
	14 AWG	✓			✓			✓			✓			
PV-KBT4/6...-UR, PV-KST4/6...-UR	4 mm ²	✓		✓	✓		✓	✓		✓	✓			
	12 AWG	✓		✓	✓		✓	✓		✓	✓			
	6 mm ²	✓		✓	✓		✓	✓		✓	✓			
	10 AWG	✓		✓	✓		✓	✓		✓	✓			
PV-KBT4/10..., PV-KST4/10...	10 mm ²	✓		✓			✓			✓				
PV-KST4-EVO 2/2.5...-UR PV-KBT4-EVO 2/2.5...-UR	2.5 mm ²	✓			✓			✓					✓	
	14 AWG	✓			✓			✓					✓	
PV-KST4-EVO 2/6...-UR PV-KBT4-EVO 2/6...-UR	4 mm ²	✓		✓	✓		✓	✓				✓	✓	
	12 AWG	✓		✓	✓		✓	✓			✓	✓		
	6 mm ²	✓		✓	✓		✓	✓			✓	✓		
	10 AWG	✓		✓	✓		✓	✓			✓	✓		
PV-KST4-EVO 2A/6... PV-KBT4-EVO 2A/6...	4 mm ²	✓		✓	✓		✓	✓				✓	✓	
	12 AWG	✓		✓	✓		✓	✓			✓	✓		
	6 mm ²	✓		✓	✓		✓	✓			✓	✓		
	10 AWG	✓		✓	✓		✓	✓			✓	✓		
PV-KST4-EVO 2A/10... PV-KBT4-EVO 2A/10...	10 mm ²	✓		✓			✓					✓		
	8 AWG	✓		✓			✓					✓		
PV-KBT4/5...-UR, PV-KST4/5...-UR PV-KBT4/5...UR AU PV-KST4/5...UR AU	14 AWG		✓			✓			✓					✓
	12 AWG		✓			✓			✓					✓
	10 AWG		✓			✓			✓					✓
PV-KBT4/8...-UR, PV-KST4/8...-UR PV-KBT4/8...UR AU PV-KST4/8...UR AU	8 AWG		✓			✓			✓					✓