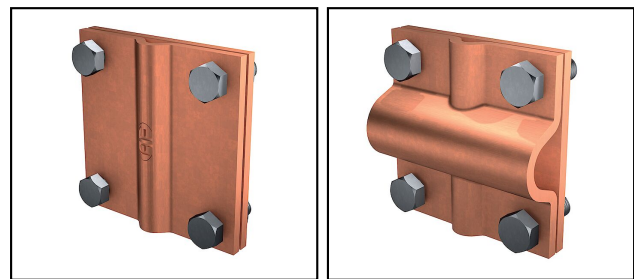


Conductor connections and junctions

RE 47 Parallel and cross connector



Article-Nr.	E-Number									
265.002.450	156 941 750	H	ok	CU	M8x25	8-12	30x3			10
265.002.420	156 940 680	H	ok	Cu	M8x25	8-12	40x5			10
265.004.560	156 941 700	H	ok	Cu	M8x30	8-12	50x5			10
265.003.431	156 940 700	H	ok	Cu	M8x25	8-10/16	40x5			10
265.004.561	156 941 690	H	ok	Cu	M8x25	8-10/16	50x5			10

Technical Specifications: **Parallel and cross connector RE 47**

	265.002.450	265.002.420	265.004.560	265.003.431
Approved class H / N (EN 62561-1)	H			
Suitable for use in soil	ok			
Material	CU	Cu		
Screw	M8x25		M8x30	M8x25
Wire diameter	8-12 mm			8-10/16 mm
Band size	30x3 mm	40x5 mm	50x5 mm	40x5 mm
Type of connector	T-/cross-/parallel connector			
Suitable for connection		Round conductor Rd 7-10 / flat conductor FI 40		Round conductor Rd 16 / flat conductor FI 40
Type of fastening screws	Hexagon screw			
Surface protection	unbehandelt			
Short circuit current		20 kA/1s		
required torque	12 N·m			
Commercial specification				
Customs number	85389000			
country of origin	CE			
Logistic specification				
VPE Weight	2.27 kg	3.996 kg	5.25 kg	4.23 kg
	265.004.561			
Approved class H / N (EN 62561-1)	H			
Suitable for use in soil	ok			
Material	Cu			
Screw	M8x25			
Wire diameter	8-10/16 mm			
Band size	50x5 mm			
Type of connector	T-/cross-/parallel connector			
Suitable for connection				
Type of fastening screws	Hexagon screw			
Surface protection	unbehandelt			
Short circuit current	20 kA/1s			
required torque	12 N·m			
Commercial specification				
Customs number	85389000			
country of origin	CE			
Logistic specification				
VPE Weight	5.549 kg			

