

Conductor connections and junctions

■ AV 24 Connector for profile rails



Characteristics
With hammer head screws for profile rails.

Article-Nr.	E-Number									
260.062.050	156 831 590	H	InoxA2	M8x35	6 - 10		10.5 - 11	23		50
260.062.051	156 831 580	H	InoxA2	M8x35	6 - 10		8.7 - 10.5	17.2		50
260.062.052	156 831 620	H	InoxA2	M8x40	6 - 10		20	35		50
260.062.054	156 831 790	H	InoxA2	M8x30	6 - 10		20	35		50
260.062.055	156 831 690	H	InoxA2	M8x35	6 - 10		20	35		50
260.062.053	156 831 480	H	InoxA2	M8x40	10 - 12	95	20	35		50

Technical Specifications: **Connector for profile rails AV 24**

	260.062.050	260.062.051	260.062.052	260.062.054
Approved class H / N (EN 62561-1)	H			
Material	InoxA2			
Screw	M8x35		M8x40	M8x30
Wire diameter	6 - 10 mm			
Nominal cross section conductor				
Type of connector	Connection clamp			
Type of fastening screws	Hexagon screw			
Suitable for connection	Round conductor Rd 6-10 / Rd 6-10			
Surface protection	unbehandelt			
Length a	10.5 - 11 mm	8.7 - 10.5 mm	20 mm	
Width b	23 mm	17.2 mm	35 mm	
required torque	12 N·m			
Commercial specification				
Customs number	85389000			
country of origin	CH			
Logistic specification				
VPE Weight	6.42 kg	6.34 kg	6.982 kg	

	260.062.055	260.062.053		
Approved class H / N (EN 62561-1)	H			
Material	InoxA2			
Screw	M8x35		M8x40	
Wire diameter	6 - 10 mm		10 - 12 mm	
Nominal cross section conductor			95 mm²	
Type of connector	Connection clamp			
Type of fastening screws	Hexagon screw			
Suitable for connection	Round conductor Rd 6-10 / Rd 6-10		Round conductor Rd 10-12 / Rd 10-12	
Surface protection	unbehandelt			
Length a	20 mm			
Width b	35 mm			
required torque	12 N·m			
Commercial specification				
Customs number	85389000			
country of origin	CH			
Logistic specification				
VPE Weight	6.982 kg		8.5 kg	

