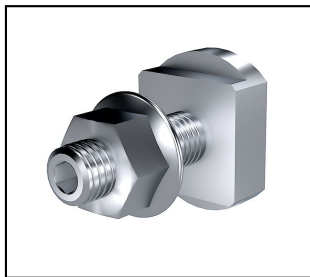


Equipotential profile variable

■ PA 30 Equipotential profile variable



Characteristics

Including pin insulators-sets (halogen and silicone-free)

The terminal screws must be ordered separately

The number of connections may vary depending on the width of the connected cable lugs.

Legend

a) Connection bolt M8

b) Connection bolt M10

c) Connection bolt M12

Article-Nr.	E-Number									
266.100.007	150 572 705	CuvSn	7		35x20	260	245			1
266.100.015	150 573 815	CuvSn	15		35x20	500	245			1
266.100.020	150 574 425	CuvSn	20		35x20	650	245			1
266.100.035	150 575 335	CuvSn	35		35x20	1000	245			1
266.100.050	150 576 245	CuvSn	50		35x20	1500	245			1
266.050.001	156 901 670	InoxA4		M8x35					a)	25
266.050.002	156 903 670	InoxA4		M10x35					b)	25
266.050.003	156 990 170	InoxA4		M12x35					c)	25

Technical Specifications: Equipotential profile variable PA 30

	266.100.007	266.100.015	266.100.020	266.100.035
Material	CuvSn			
Number of connections	7	15	20	35
Screw				
Band size	35x20 mm			
Length a	260 mm	500 mm	650 mm	1000 mm
Band section	245 mm²			
Commercial specification				
Customs number	85389000			
country of origin	CH			
Logistic specification				
VPE Weight	0.8 kg	1.34 kg	1.67 kg	2.51 kg

	266.100.050	266.050.001	266.050.002	266.050.003
Material	CuvSn	InoxA4		
Number of connections	50			
Screw		M8x35	M10x35	M12x35
Band size	35x20 mm			
Length a	1500 mm			
Band section	245 mm²			
Commercial specification				
Customs number	85389000			
country of origin	CH			
Logistic specification				
VPE Weight	3.57 kg	1 kg	1.2 kg	1.51 kg

