

Flexible connector, flat

■ PA 38 Flexible connector flat



Characteristics

Sleeve with additional 4 rivet holes at Ø 4.1mm

Length = center hole to center hole

Special length on request

Article-Nr.	E-Number		mm a	mm b	mm Ø	mm²				
265.073.000	156 943 900	CuvSn	100	22x2.5	8.2	25				10
265.074.000	156 943 910	CuvSn	150	22x2.5	8.2	25				10
265.076.000	156 943 920	CuvSn	200	22x2.5	8.2	25				10
265.085.000	156 943 930	CuvSn	220	22x2.5	8.2	25				10
265.075.000	156 943 940	CuvSn	250	22x2.5	8.2	25				10
265.059.000	156 940 980	CuvSn	300	22x2.5	8.2	25				10
265.063.000	156 943 950	CuvSn	400	22x2.5	8.2	25				10
265.065.000	156 941 920	CuvSn	500	22x2.5	8.2	25				10
265.066.000	156 943 960	CuvSn	600	22x2.5	8.2	25				10
265.070.000	156 943 970	CuvSn	750	22x2.5	8.2	25				10
265.093.000	156 943 980	CuvSn	800	22x2.5	8.2	25				10
265.094.000	156 943 990	CuvSn	900	22x2.5	8.2	25				10
265.067.000	156 941 930	CuvSn	1000	22x2.5	8.2	25				10
265.068.000	156 941 950	CuvSn	1500	22x2.5	8.2	25				10
265.069.000	156 941 960	CuvSn	2000	22x2.5	8.2	25				10
265.069.050	156 944 900	CuvSn	2500	22x2.5	8.2	25				10
265.071.000	156 941 970	CuvSn	3000	22x2.5	8.2	25				10
265.071.050	156 944 910	CuvSn	3500	22x2.5	8.2	25				10
265.077.000	156 944 920	CuvSn	4000	22x2.5	8.2	25				10
265.078.000	156 944 940	CuvSn	5000	22x2.5	8.2	25				10
265.059.003	156 944 950	CuvSn	300	22x2.5	10.5	25	without rivet holes			10
265.063.001	156 944 960	CuvSn	400	22x2.5	10.5	25	without rivet holes			10
265.065.001	156 944 970	CuvSn	500	22x2.5	10.5	25	without rivet holes			10
265.066.001	156 944 980	CuvSn	600	22x2.5	10.5	25	without rivet holes			10
265.079.001	156 944 990	CuvSn	800	22x2.5	10.5	25	without rivet holes			10
265.067.001	156 945 900	CuvSn	1000	22x2.5	10.5	25	without rivet holes			10
265.083.028	156 947 900	CuvSn	150	30x3.0	10.5	50				10
265.083.029	156 947 920	CuvSn	200	30x3.0	10.5	50				10
265.083.031	156 947 930	CuvSn	250	30x3.0	10.5	50				10
265.083.030	156 947 940	CuvSn	300	30x3.0	10.5	50				10
265.083.033	156 947 950	CuvSn	350	30x3.0	10.5	50				10
265.083.035	156 947 960	CuvSn	400	30x3.0	10.5	50				10
265.083.032	156 947 970	CuvSn	500	30x3.0	10.5	50				10
265.083.034	156 947 980	CuvSn	1000	30x3.0	10.5	50				10
265.083.036	156 947 990	CuvSn	1500	30x3.0	10.5	50				10

265.083.038	156 948 900	CuvSn	2000	30x3.0	10.5	50				10
265.083.040	156 948 910	CuvSn	3000	30x3.0	10.5	50				10
262.050.180	156 948 970	Al	180	30x3.0	10.5	50				10
262.050.300	156 948 980	Al	300	30x3.0	10.5	50				10
260.500.001	156 945 950	InoxA4	200	30x3.5	8.2	50	without rivet holes			10
260.500.002	156 945 960	InoxA4	300	30x3.5	8.2	50	without rivet holes			10
260.500.003	156 945 970	InoxA4	400	30x3.5	8.2	50	without rivet holes			10
260.500.004	156 945 980	InoxA4	500	30x3.5	8.2	50	without rivet holes			10
260.500.005	156 945 990	InoxA4	1000	30x3.5	8.2	50	without rivet holes			5
260.500.051	156 948 920	InoxA4	200	30x3.5	10.5	50	without rivet holes			10
260.500.052	156 948 930	InoxA4	300	30x3.5	10.5	50	without rivet holes			10
260.500.053	156 948 940	InoxA4	400	30x3.5	10.5	50	without rivet holes			10
260.500.054	156 948 950	InoxA4	500	30x3.5	10.5	50	without rivet holes			10
260.500.055	156 948 960	InoxA4	1000	30x3.5	10.5	50	without rivet holes			5

Technical Specifications: **Flexible connector flat PA 38**

	265.073.000	265.074.000	265.076.000	265.085.000
Material	CuvSn			
Nominal cross section conductor	25 mm ²			
Length a	100 mm	150 mm	200 mm	220 mm
Band size	22x2.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight				

	265.075.000	265.059.000	265.063.000	265.065.000
Material	CuvSn			
Nominal cross section conductor	25 mm ²			
Length a	250 mm	300 mm	400 mm	500 mm
Band size	22x2.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight		0.977 kg		1.513 kg

	265.066.000	265.070.000	265.093.000	265.094.000
Material	CuvSn			
Nominal cross section conductor	25 mm ²			
Length a	600 mm	750 mm	800 mm	900 mm
Band size	22x2.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE		CH	CE
Logistic specification				
VPE Weight				



	265.067.000	265.068.000	265.069.000	265.069.050
Material	CuvSn			
Nominal cross section conductor	25 mm²			
Length a	1000 mm	1500 mm	2000 mm	2500 mm
Band size	22x2.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight	2.975 kg	4.1 kg	6.4 kg	

	265.071.000	265.071.050	265.077.000	265.078.000
Material	CuvSn			
Nominal cross section conductor	25 mm²			
Length a	3000 mm	3500 mm	4000 mm	5000 mm
Band size	22x2.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight	0.801 kg			

	265.059.003	265.063.001	265.065.001	265.066.001
Material	CuvSn			
Nominal cross section conductor	25 mm²			
Length a	300 mm	400 mm	500 mm	600 mm
Band size	22x2.5 mm			
Eyelet diameter	10.5 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm			
Cable height approx.	2.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend	without rivet holes			
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight				



	265.079.001	265.067.001	265.083.028	265.083.029
Material	CuvSn			
Nominal cross section conductor	25 mm²		50 mm²	
Length a	800 mm	1000 mm	150 mm	200 mm
Band size	22x2.5 mm		30x3.0 mm	
Eyelet diameter	10.5 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	22 mm		30 mm	
Cable height approx.	2.5 mm		3 mm	
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend	without rivet holes			
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight				

	265.083.031	265.083.030	265.083.033	265.083.035
Material	CuvSn			
Nominal cross section conductor	50 mm²			
Length a	250 mm	300 mm	350 mm	400 mm
Band size	30x3.0 mm			
Eyelet diameter	10.5 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	30 mm			
Cable height approx.	3 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE			
Logistic specification				
VPE Weight				

	265.083.032	265.083.034	265.083.036	265.083.038
Material	CuvSn			
Nominal cross section conductor	50 mm²			
Length a	500 mm	1000 mm	1500 mm	2000 mm
Band size	30x3.0 mm			
Eyelet diameter	10.5 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	30 mm			
Cable height approx.	3 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				
Commercial specification				
Customs number	74130000			
country of origin	CE	CH	CE	
Logistic specification				
VPE Weight				



	265.083.040	262.050.180	262.050.300	260.500.001
Material	CuvSn	Al		InoxA4
Nominal cross section conductor	50 mm²			
Length a	3000 mm	180 mm	300 mm	200 mm
Band size	30x3.0 mm			30x3.5 mm
Eyelet diameter	10.5 mm			8.2 mm
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	30 mm			
Cable height approx.	3 mm	5 mm		3.5 mm
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend				without rivet holes
Commercial specification				
Customs number	74130000	85389000		
country of origin	CE			
Logistic specification				
VPE Weight		0.42 kg	0.58 kg	

	260.500.002	260.500.003	260.500.004	260.500.005
Material	InoxA4			
Nominal cross section conductor	50 mm²			
Length a	300 mm	400 mm	500 mm	1000 mm
Band size	30x3.5 mm			
Eyelet diameter	8.2 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	30 mm			
Cable height approx.	3.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend	without rivet holes			
Commercial specification				
Customs number	85389000			
country of origin	CE			
Logistic specification				
VPE Weight				

	260.500.051	260.500.052	260.500.053	260.500.054
Material	InoxA4			
Nominal cross section conductor	50 mm²			
Length a	200 mm	300 mm	400 mm	500 mm
Band size	30x3.5 mm			
Eyelet diameter	10.5 mm			
Shape of conductor	Flat			
Insulated	No			
Cable width approx.	30 mm			
Cable height approx.	3.5 mm			
Conductor category	Class 6 = very flexible			
Braided	Yes			
Connection lugs drilled	Yes			
Legend	without rivet holes			
Commercial specification				
Customs number	85389000			
country of origin	CE			
Logistic specification				
VPE Weight				



	260.500.055
Material	InoxA4
Nominal cross section conductor	50 mm ²
Length a	1000 mm
Band size	30x3.5 mm
Eyelet diameter	10.5 mm
Shape of conductor	Flat
Insulated	No
Cable width approx.	30 mm
Cable height approx.	3.5 mm
Conductor category	Class 6 = very flexible
Braided	Yes
Connection lugs drilled	Yes
Legend	without rivet holes
Commercial specification	
Customs number	85389000
country of origin	CE
Logistic specification	
VPE Weight	

