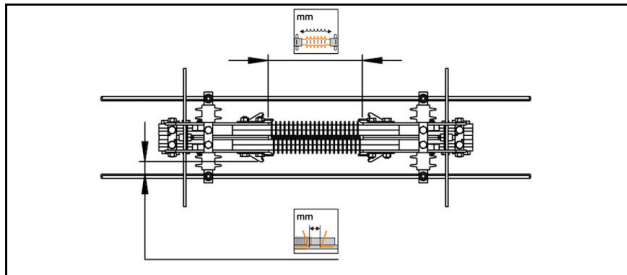
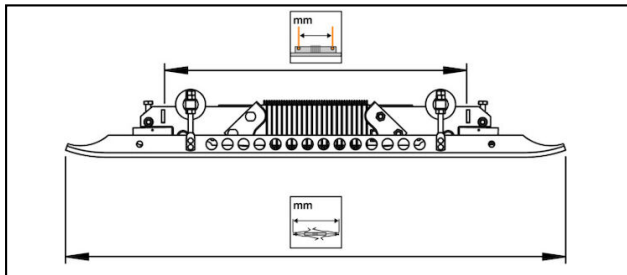
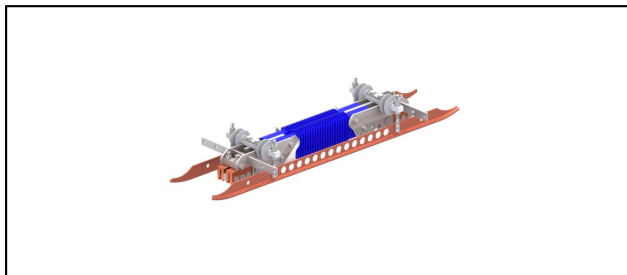


Section insulators

FTND1.5 Section insulator



Application

Neutral section for tramway and light rail with 2 contact wires
Maximum speed up to 80 km/h

Material

GRP/silicone, Cu, CuNiSi, stainless steel

Article-Nr.										
655.328.610	80 - 150	5.6 - 6.9	450	610	435	35	1000	max.2x20	17	

Accessories

SAL

Article-Nr.										
696.016.010	Al	1610								1.2

Accessories

Turnbuckle SSCH110-135

Article-Nr.										
695.002.671	110 - 135									0.192

Accessories

Turnbuckle SSCH95-125






Article-Nr.										
695.001.670	95 - 125									0.139



Accessories



Turnbuckle SSCH200-280

Article-Nr.	mm 	mm 	mm 					Kg 	
690.010.727	200 - 280	15						0.163	1, 3
690.023.727	200 - 280	15						0.163	1, 2
690.025.727	200 - 280	18	8					0.163	1, 2
690.035.000	200 - 280	18	8					0.163	1, 3
690.038.000	200 - 280	18	8					0.163	1, 3, 4

Technical Specifications: **Section insulator FTND1.5**

Article No.	655.328.610
Contact wire section	80 - 150 mm ²
Contact wire groove	5.6 - 6.9 mm
Creeping distance	450 mm
Length between suspension	610 mm
Length between contact wire	435 mm
Arcing horn distance	35 mm
Total length	1000 mm
Recommended service load	max.2x20
Specified mechanical load (SML)	80 kN
Minimum breaking load of the section insulator	100 kN
Commercial specification	
Customs number	85353000
country of origin	CH
Logistic specification	
Kilo / piece	17 kg

