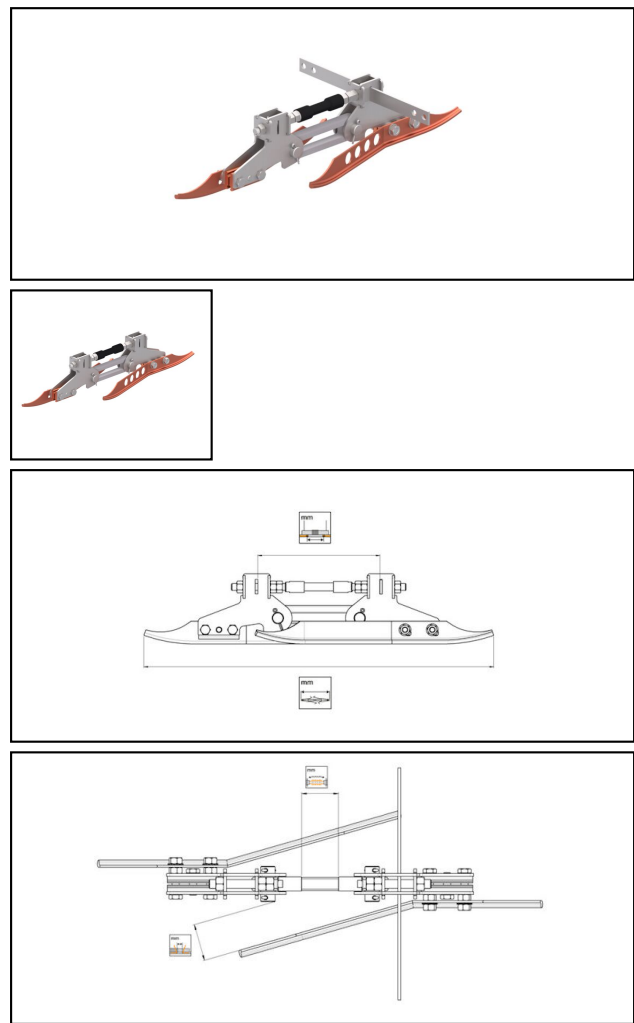


Section insulators

ZT1 Section insulator



Application
For tramway and light rail
Maximum speed up to 80 km/h

Material
GRP/silicone, Cu, CuNiSi, stainless steel

Legend
1) With suspension
2) Without suspension

Article-Nr.									
655.455.100	80 - 150	5.6 - 8.5	100	320	280	50	615	6 - 12	1

Accessories									
 MH ZT1									
Article-Nr.									
655.455.001									2.06

Accessories									
									
Article-Nr.									
625.000.005									0.2



Accessories

 SAL

Article-Nr.		mm 							Kg 
696.016.010	Al	1610							1.2

Accessories



Turnbuckle SSCH110-135

Article-Nr.	mm 								Kg 
695.002.671	110 - 135								0.192

Accessories



Turnbuckle SSCH95-125

Article-Nr.	mm 								Kg 
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 ZT1**

Article No.	655.455.100
Contact wire section Cu	80 - 150 mm²
Contact wire groove	5.6 - 8.5 mm
Creeping distance	100 mm
Width between suspension	320 mm
Length between contact wire	280 mm
Arcing horn distance	50 mm
Total length	615 mm
Recommended service load	6 - 12 kN
Minimum breaking load of the section insulator	50 kN
comment	1
Commercial specification	
country of origin	undefined
Texte	
comment	1
Logistic specification	
Kilo / piece	4 kg

