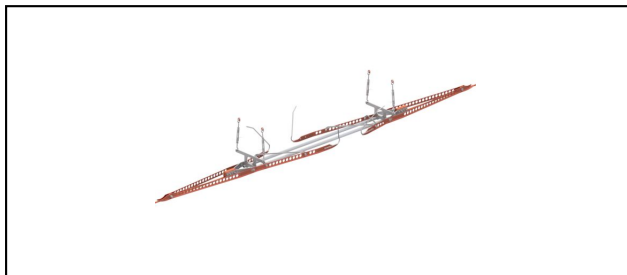


Section insulators

HS3 Section insulator



Application

For regional trains and heavy rail
Maximum speed up to 200 km/h

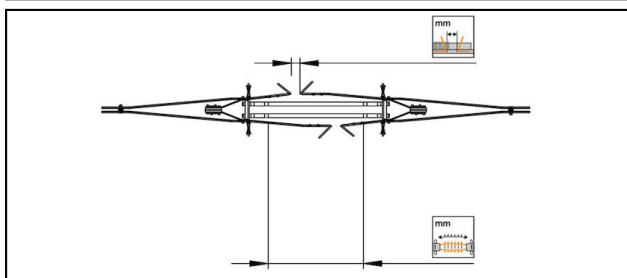
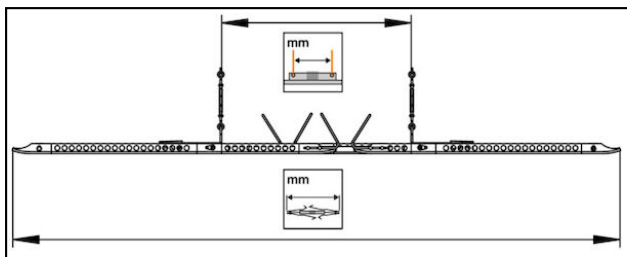
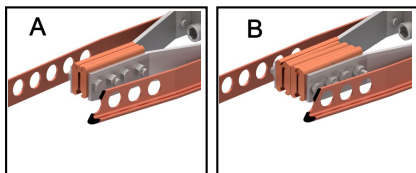
Material










GRP/PTFE, Cu, CuNiSi, stainless steel

Legend

A) For 1 contact wire systems

B) For 2 contact wire systems







Article-Nr.									
655.500.026	120 - 150	5.6 - 6.9	600	850	1100	55	2700	max.2x22.5	B

Accessories

 MH HS3
Article-Nr.

Accessories

 SAL									
Article-Nr.									
696.016.010	Al	1610							1.2



Technical Specifications: **Section insulator HS3**

Article No.	655.500.026
Contact wire section	120 - 150 mm ²
Contact wire groove	5.6 - 6.9 mm
Creeping distance	600 mm
Length between suspension	850 mm
Length between contact wire	1100 mm
Arcing horn distance	55 mm
Total length	2700 mm
Recommended service load	max.2x22.5
Specified mechanical load (SML)	80 kN
Minimum breaking load of the section insulator	120 kN
comment	
	B
Commercial specification	
Customs number	85353000
country of origin	CH
Texte	
comment	B
Logistic specification	
Kilo / piece	18 kg

