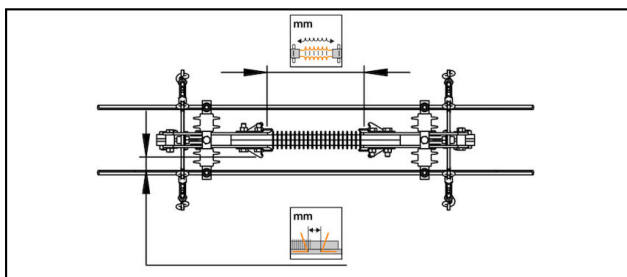
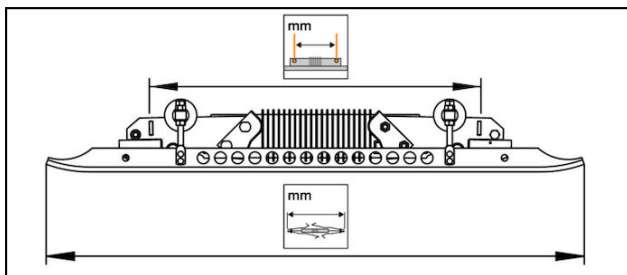
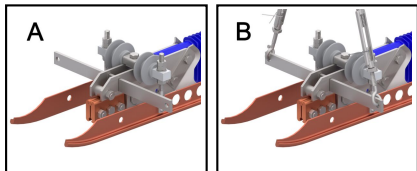
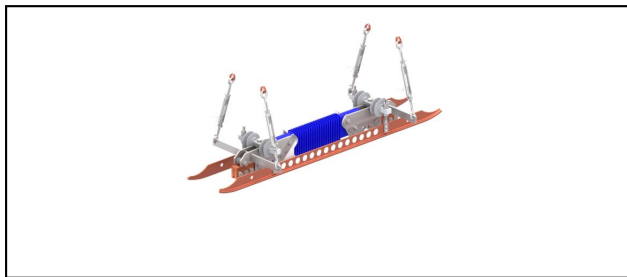


Isolateurs de section

■ FTN1.5 Isolateur de section



Application










Section neutre pour tramway et trains urbain
Vitesse maximale jusqu'à 80 km/h

Matériel

GFK/silicone, Cu, CuNiSi, acier inoxydable




Légende

- 1) Sans vis de réglage pour charge de service basse
- 2) Avec vis de réglage pour charge de service élevée
- A) Sans tendeurs
- B) Avec tendeurs

Réf. article									
655.300.008	80 - 150	5.6 - 6.9	450	610	435	35	1000	max.10	1, A

Accessoires



 SAL

Réf. article									
696.016.010	Al	1610							1.2

Accessoires



Tendeur SSCH110-135

Réf. article									
695.002.671	110 - 135								0.192



Accessoires



Tendeur SSCH95-125

Réf. article	mm a								Kg
695.001.670	95 - 125								0.139

Accessoires



Tendeur SSCH200-280

Réf. article	mm a	mm b	mm c					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

Caractéristiques techniques: **Isolateur de section FTN1.5**

Ref. article	655.300.008
Section fil de contact	80 - 150 mm ²
Rainure du fil de contact	5.6 - 6.9 mm
Ligne de fuite	450 mm
Longueur entre suspension	610 mm
Longueur entre fil de contact	435 mm
Distance du cornet	35 mm
Longueur totale	1000 mm
Charge de service recommandée	max.10
Charge mécanique spécifiée (CMS)	80 kN
Charge de rupture minimale d'isolation de section	80 kN
remarque 1, A	
Spécifications commerciales	
Numéro de tarif douanier	85353000
pays d'origine	CH
Texte	
remarque	1, A
Spécifications logistiques	
Kilo / pièce	10.5 kg

