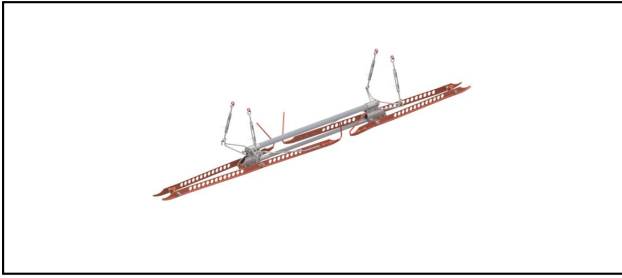


Streckentrenner

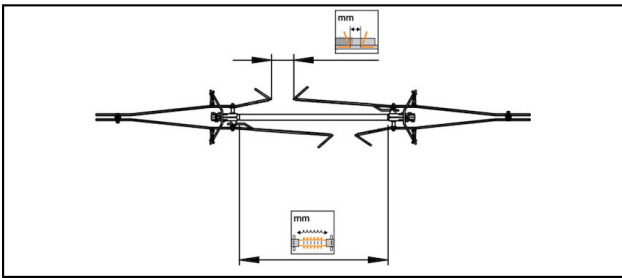
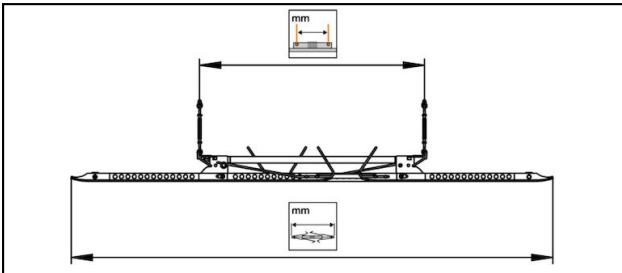
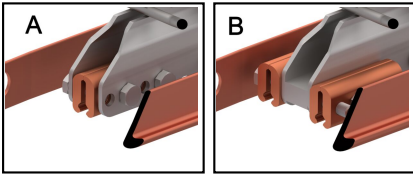
■ ZS3 Streckentrenner












Anwendung
Für Regional- und Vollbahnen
Maximale Geschwindigkeit bis 160 km/h




Material
GFK/Silikon, Cu, CuNiSi, Stahl rostfrei

Legende
A) Für 1 Fahrdraht-System
B) Für 2 Fahrdraht-System







Artikel-Nr.									
655.400.063	80 - 150	5.6 - 6.9	680	1140	950	55	2390	max.1x28	A

Zubehör

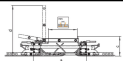
 MH ZS3/15									
Artikel-Nr.									
690.069.000								45	1
655.400.001								4.5	2

Zubehör






 SAL									
Artikel-Nr.									
696.016.010	AI	1610							1.2



Zubehör



TM680

Artikel-Nr.									
655.248.000	405	835	235	660					6.4



Technische Spezifikationen: **Streckentrenner ZS3**

Artikel-Nr.	655.400.063
Fahrdraht Fläche	80 - 150 mm ²
Fahrdraht-Kerbe	5.6 - 6.9 mm
Kriechstrecke	680 mm
Länge zwischen Aufhängung	1140 mm
Länge zwischen Fahrdraht	950 mm
Funkenhornabstand	55 mm
Gesamtlänge	2390 mm
Empfohlene Betriebslast	max. 1x28
Spezifizierte mechanische Prüflast (SML)	80 kN
Mindest-Bruchlast des Streckentrenners	70 kN
Texte	
Legende	A
Kommerzielle Spezifikation	
Zolltarifnummer	85353000
Ursprungsland	CH
Texte	
Legende	A
Logistische Spezifikation	
Kilo / Stück	14.5 kg

