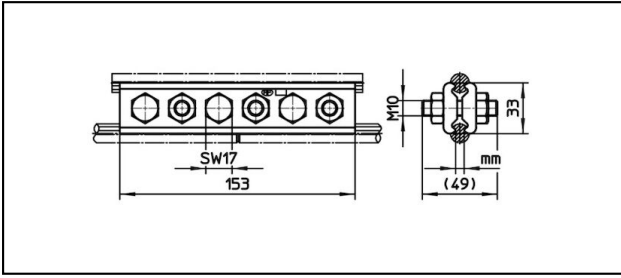


Stossklemmen

■ SK6-153 Stossklemmen



Anwendung






Stossklemme für Kupfer- oder legierten Fahrdraht

Eigenschaften

Anziehdrehmoment 50 Nm

Material

Klemmplatten CuNiSi

| Artikel-Nr. |  mm ² |  mm ² |  mm ² |  mm | | | | |  Kg |
|-------------|---|---|---|--|--|--|--|--|--|
| 635.041.000 | - 178 | - 107 | - 120 | 4.5 - 6.9 | | | | | 0.8 |

Technische Spezifikationen: **Stossklemmen SK6-153**

| | |
|----------------------------|-----------------------|
| Artikel-Nr. | 635.041.000 |
| Anziehdrehmoment | 50 N·m |
| Fahrdraht Fläche Cu | - 178 mm ² |
| Fahrdraht Fläche CuMg 0.2 | - 107 mm ² |
| Fahrdraht Fläche CuAg | - 120 mm ² |
| Fahrdraht-Kerbe | 4.5 - 6.9 mm |
| Kommerzielle Spezifikation | |
| Zolltarifnummer | 85359020 |
| Ursprungsland | CH |

