

Messenger wire and contact wire insulators

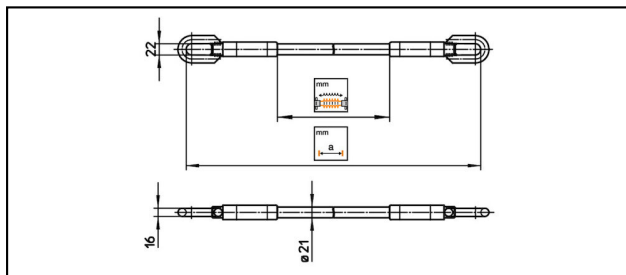
■ TSIL Catenary insulators







Application
Catenary insulator

Characteristics
SML: 100 kN
Nominal working tensile load 40 kN

Material
Stainless steel, fiberglass rod PTFE coated



Article-Nr.									 Kg
657.005.722	1892	1500	1860						2.1

Technical Specifications: **Catenary insulators TSIL**

Article No.	657.005.722
Length a	1892 mm
Creeping distance	1500 mm
Length between suspension	1860 mm
Specified mechanical load (SML)	100 kN
Commercial specification	
Customs number	85353000
country of origin	CH
Logistic specification	
Kilo / piece	2.1 kg

