

Messenger wire and contact wire insulators

■ **FDIS** Contact wire insulators



Application

Contact wire insulator

Characteristics

SML of insulator: 80 kN

Min. breaking load: 60kN

Material

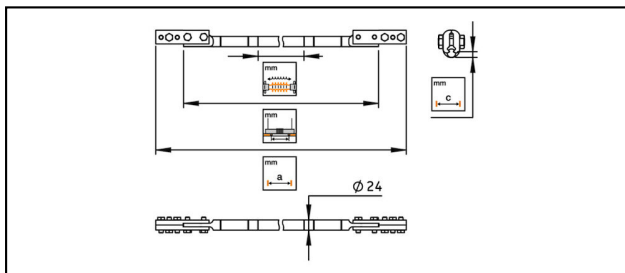
Stainless steel, CuNiSi, GRP rod PTFE coated

Legend

1) EN 50 149

2) ED 171

3) BS 23



Article-Nr.	mm Ø	mm ²	mm	mm	mm	mm	mm	Kg	
655.265.000	ÖBB-120	120	3.75	1470	9.4	955	1300	2.9	2

Technical Specifications: **Contact wire insulators FDIS**

Article No.	655.265.000
Specified mechanical load (SML)	80 kN
Contact wire diameter	ÖBB-120
Contact wire section	120 mm ²
Contact wire groove	3.75 mm
Length a	1470 mm
Height c	9.4 mm
Creeping distance	955 mm
Length between contact wire	1300 mm
comment	2
Commercial specification	
Customs number	85353000
country of origin	CH
Texte	
comment	2
Logistic specification	
Kilo / piece	2.9 kg

