

Earthing bars

■ TES1570S Telescopic earthing bar



Application

Earthing for overhead contact lines

Characteristics

1 telescopic rod 4-parts, length adjustable from min. 1325 mm up to max. 4385 mm

1 earthing device consisting of:

- 1 Y-cable Cu 50 mm², L = 6500 mm, transparent, isolated
- 1 contact wire hook resistant against throwing off, earthing connection bolt M12
- 2 short cut protected earthing clamps adjustable to all railheads

Material

Rod of polyester reinforced glass fibre, contact wire hook with CuNiSi

Legend

- 1) With signal flag
- 2) Without signal flag
- 3) Without bag

Article-Nr.	$\frac{kA \cdot ms}{I_k}$							Kg	
645.116.000	40/100							13.2	1
645.120.000	40/100							12.9	2
645.147.000	40/100							11.9	2, 3
645.144.000	40/100							12.2	1, 3

Accessories



Earthing device 649.001.010

Article-Nr.	$\frac{kA \cdot ms}{I_k}$							Kg	
649.001.010	40 - 120								9.2

Accessories



Earthing device 649.001.030

Article-Nr.	$\frac{kA \cdot ms}{I_k}$							Kg	
649.001.030	40 - 120								10.4

Accessories



Earthing device 649.001.031

Article-Nr.	$\frac{kA \cdot ms}{I_k}$							Kg	
649.001.031	35 - 120								8

Accessories



Signal flag with clip on 649.001.008

Article-Nr.									
649.001.008	44							0.4	1

Accessories



Signal flag 640.055.000

Article-Nr.									
640.055.000	44								2

Accessories



Signalflag without fixing 649.002.000

Article-Nr.									
649.002.000	44								3

Accessories



Bag 649.001.131

Article-Nr.									
649.001.131									0.5

Technical Specifications: **Telescopic earthing bar TES1570S**

	645.116.000	645.120.000	645.147.000	645.144.000
Short circuit current	40/100 kA/ms			
Commercial specification				
Customs number	85359000			
country of origin	CH	undefined		CH
Logistic specification				
Kilo / piece	13.2 kg	12.9 kg	11.9 kg	12.2 kg

