TSKA24HK

Insulator with capacitive tap

Insulators with integrated capacitive pickup are used for high-voltage decoupling in air-insulated indoor switchgear. They can thus be used for testing for absence of voltage with a capacitive Voltage Detecting Systems such as CAPDIS or for voltage measurement with a downstream measuring device such as IKI-23, IKI-50 or IKI-55.

Other variants

Item number	Description
2039388	Insulators TSKA36 HK | 36 kV
2044194	Insulators TSKA12 HK | 12 kV
2045421	Insulators TSKA 24 HK | 24 kV

Technical Data

Device data

Article number	2045421
Product designation	Insulators TSKA 24 HK | 24 kV

Rated voltage	24.0 kV
Divider ratio	C1 = 15 pF

Accessories

Article number	Product designation
2037611	Adapter cable AK4; 160 mm; M6
2500828	coaxial cable RG58; AK-socket_Sx+; length = 3 m; oLB
2500823	coaxial cable RG58; AK-socket_Sx+; length = 6 m; oLb
2500053	coaxial cable RG58; AK-socket_Sx+; length = 12 m; oLb
2500823_S999	coaxial cable RG58; AK-socket_Sx+; length on request, 1 - 30 m

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