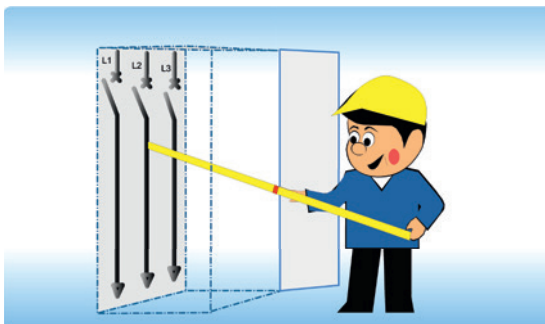
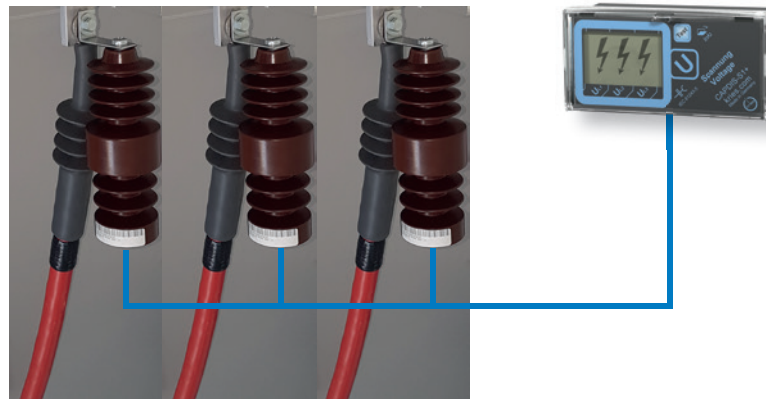


Mounting kit for voltage sensors

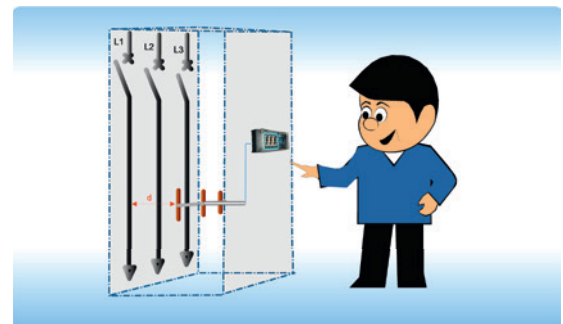
Mounting kit for retrofitting of voltage sensors directly at cable terminations of air-insulated switchgears



- **Easy retrofitting of voltage sensors directly at cable terminations of air-insulated switchgears**
- **Minimal effort = minimal disconnecting time**
Only 15 minutes to retrofit a fault-arc-proof voltage detection with CAPDIS® due to easy to use mounting kit for voltage sensors KKE.
- **Safe voltage detection with CAPDIS® due to closed switchgear doors during operation**



Until now: No fault-arc protection during voltage detection due to open door



Today, state of the art: protection against fault-arc during operation and voltage detection due to closed doors.

Item no.	Appropriate to	Nominal voltage	Included in the set	Additionally needed
2512206 (1x per KKE)	KKE24, KKE36	2 - 24 kV (KKE24) 24 - 36 kV (KKE36)	Angle bracket for mounting of KKE at cable termination, screw M8, washer, plastic screws to cover non-used connectors	KKE24/36, cable, CAPDIS



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