

Earthing Handle

Safety Equipment

For low-voltage installations

Equipment for Voltages up to 1000 V



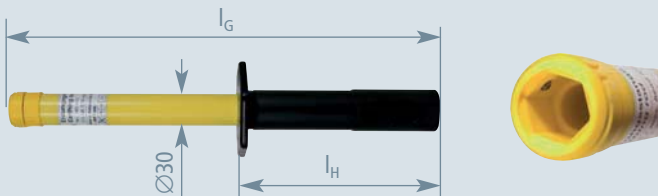
Applying an earthing and short-circuiting device in a low-voltage switch-gear installation using an earthing handle

- For applying earthing and short-circuiting devices in low-voltage installations
- End fitting with plug-in coupling for handle extension
- Light-weight construction
- Hexagon shaft (width across flats 19) or T pin shaft

General Information:

Standard	T pin shaft DIN 48087
Temperature range	- 25 °C ... + 55 °C
Material (insulating tube)	Glass-fibre reinforced polyester tube
Material (coupling)	Plastic
Material (end fitting)	Plug-in coupling for extending the handle

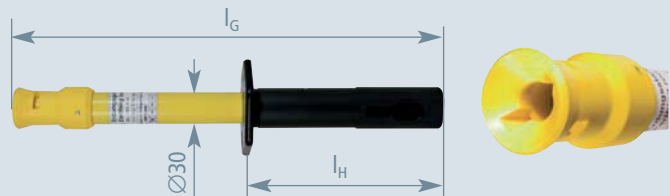
Earthing Handle, STK hexagon shaft



Spring locking mechanism and plug-in coupling for extending the handle

Type	EG SK STK 400
Part No.	745 415
Total length (l_G)	400 mm
Length (handle) (l_H)	185 mm

Earthing Handle, STK T Pin shaft



Bayonet locking mechanism and plug-in coupling for extending the handle

Type	EG SQ STK 400
Part No.	745 414
Total length (l_G)	400 mm
Length (handle) (l_H)	185 mm