



VK-TR-C-2000 Telescopic rod

The material of the electrically insulated telescopic rods is fiberglass resin, the smallest diameter element is filled with closed-cell PU foam. They are suitable for using various devices and appliances (short-circuiters, voltage detectors, cleaning devices, etc.) on low-, medium- and high-voltage networks. The elements of the telescopic rods are fixed by spring-loaded locking buttons when extended. When folded, they are suitable for transportation by car in suitable protective bags or in a closed box on the roof rack of a car. The different head designs allow the user to connect different devices to the operating rod in the most convenient way for him.

The type of telescopic rod and the rod head design are included in the following table.



Operating rod types and the rod head's shapes length of 2000 mm					EN 62193	EN 60855	EN 60832
Type	Product code	Rated Voltage (kV)	Effective length (mm)	Transport length (mm)	No. of rod segment	Weight (g)	Head shape
VK-TR-2000	546420	36	2000	1170	2	1000	
VK-TR-C-2000	546400	36	2000	1170	2	1080	
VK-TR-B-2000	546430	36	2000	1170	2	1110	