

## Operating Pole Set 30 kV

Depending on requirements, the operating rod can be used as a switching rod or insulating rod for switching load-break switches or for inserting insulating protective plates. It is suitable for use in systems with nominal voltages up to 30 kV. The operating rod set 30 kV can be individually assembled from a total of nine individual rod elements.

### Technical description:

- Max. total length of the operating rod: 5,02 m
- Max. length single part/transporting length: 1 m
- Suitable for indoor and outdoor use
- Usable in rain and snow
- Insulating poles of glas fiber reinforced polyester tube, coloured white
- Storage bag with pole insertion compartments

### Available single parts:

- Handle
- Insulating pole with hand protection disc and red ring
- Max. 3 extension elements
- Switch pole (2 variants)
- Operating heads:
  - Roller locking device
  - Bayonet-type fitting
  - Universal head



Picture may vary.

## Technical Data

<b>Article no.</b>	<b>364 172 008 00005</b>	
<b>Application</b>	<b>Insulating and switching pole</b>	
<b>Nominal voltage</b>	<b>U<sub>n</sub> (kV)</b>	<b>30</b>
<b>Handle S33-HV</b>		<b>yes</b>
<b>Insulating rod S33-IS</b>		<b>yes</b>
<b>Number of extensions S33-IV</b>		<b>1</b>
<b>Operating head with roller locking device S33-AK</b>		<b>yes</b>
<b>Operating head with bayonet-type fitting S33-AK-B</b>		<b>no</b>
<b>Switch head S33-SK-900 mm</b>		<b>yes</b>
<b>Switch head S33-SK-500 mm</b>		<b>no</b>
<b>Universal head S33-UK</b>		<b>no</b>

## Dimensions

<b>Total length</b>	<b>L<sub>G</sub> (mm)</b>	<b>3220</b>
<b>Transporting length</b>	<b>(mm)</b>	<b>1000</b>