

Template

Customer:			
Customer No.:			
Company:			
Address:			
Address, Country:			
Contact:			
Phone:		E-Mail:	
<input type="checkbox"/> Enquiry:	<input type="checkbox"/> Order:	Quantity:	pc(s) Signature:
	Order No.:		
	Order date:		

Switchgear installation:	
Type:	Rated voltage: <input type="checkbox"/> 12 kV <input type="checkbox"/> 24 kV <input type="checkbox"/> 36 kV

ISP	/
for internal use only, please do not fill in	

If there are deviations from the standard versions, please create a sketch!

Type of insulating protective shutter:			
Part No.	Type / Application	Sketch	Dimensions
763 211 A1	<input type="checkbox"/> with 1 finger hole for operation by hand (W < 500 mm)		W _____ mm L _____ mm Ls _____ mm
	<input type="checkbox"/> with 2 finger holes for operation by hand Protection during insertion and removal by protective distance.		
763 221 A2	<input type="checkbox"/> with 2 handles		H _____ mm gamma _____ °
763 231 A3	<input type="checkbox"/> with 1 bayonet pin for use with an operating stick		The angle of the handle can be selected from 70° to 290°.
	<input type="checkbox"/> with 2 bayonet pins for use with an operating stick Two persons are required to insert / remove shutter sizes exceeding 1 m² !		
	<input type="checkbox"/> rotatable shutter for use with an operating stick		
763 241 A4	<input type="checkbox"/> with 1 finger hole for operation by hand (W < 500 mm)		Colour <input type="checkbox"/> red <input type="checkbox"/> transparent
	<input type="checkbox"/> with 2 finger holes for operation by hand When inserting and removing the shutter, the front of the switchgear installation protects the operator from electrical shocks!		

Template

Accessories:

IS insulating stick – T pin shaft

For rotatable shutters with bayonet pin. For use as operating stick.



Part No.	l_G	Max. load on the operating head
<input type="checkbox"/> 766 311	1025 mm	17 kg
<input type="checkbox"/> 766 315	1525 mm	17 kg

SCS switching stick

For rotatable shutters with longitudinal hole. For use as operating stick.



Part No.	l_G	Max. load on the operating head
<input type="checkbox"/> 763 610	1030 mm	17 kg
<input type="checkbox"/> 763 611	1500 mm	17 kg
<input type="checkbox"/> 763 612	2000 mm	9 kg

<input type="checkbox"/> Bearing pins Part No.: 9010 Quantity: _____ pc(s).	 wall of switchgear cubicle
<input type="checkbox"/> Bearing pins Part No.: 9020 Quantity: _____ pc(s).	 wall of switchgear cubicle
<input type="checkbox"/> Guide rails Part No.: 9030 Length: _____ mm Quantity: _____ mm	
<input type="checkbox"/> Magnet holder Part No.: 9060 Quantity: _____ pc(s).	

Remark:

Recorded by:

for internal use only, please do not fill in	Name: _____
	Date: _____