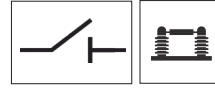
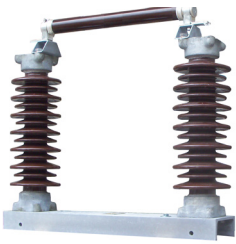


# CC21155



## OUTDOOR FUSE HOLDER



### MAIN FEATURES

- Used for railway electrification for catenaries and feeders.
- Arrangement in horizontal position, vertical position, single pole.
- Reference of standards: IEC 62271-1/102.

### TECHNICAL FEATURES

#### SERVICE CONDITIONS

<b>Condition of use</b>	Outdoor/Indoor
<b>Operating temperature range</b>	-25°C / +40°C (option : special service conditions)
<b>Seismic withstand</b>	≤ 0,2 g (option : special service conditions)
<b>Ice operation</b>	up to 10 mm (option : special service conditions)

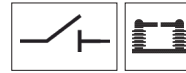
#### ELECTRICAL

<b>Rated voltage</b>	Ur	kV	<b>24</b>	<b>36</b>	<b>52</b>
<b>Rated lightning impulse withstand voltage (BIL)</b>	Up	kV	125	170	250
<b>Rated frequency</b>	Fr	Hz	16.7 - 50/60		
<b>Rated current</b>	Ir	A	2 to 100 A		

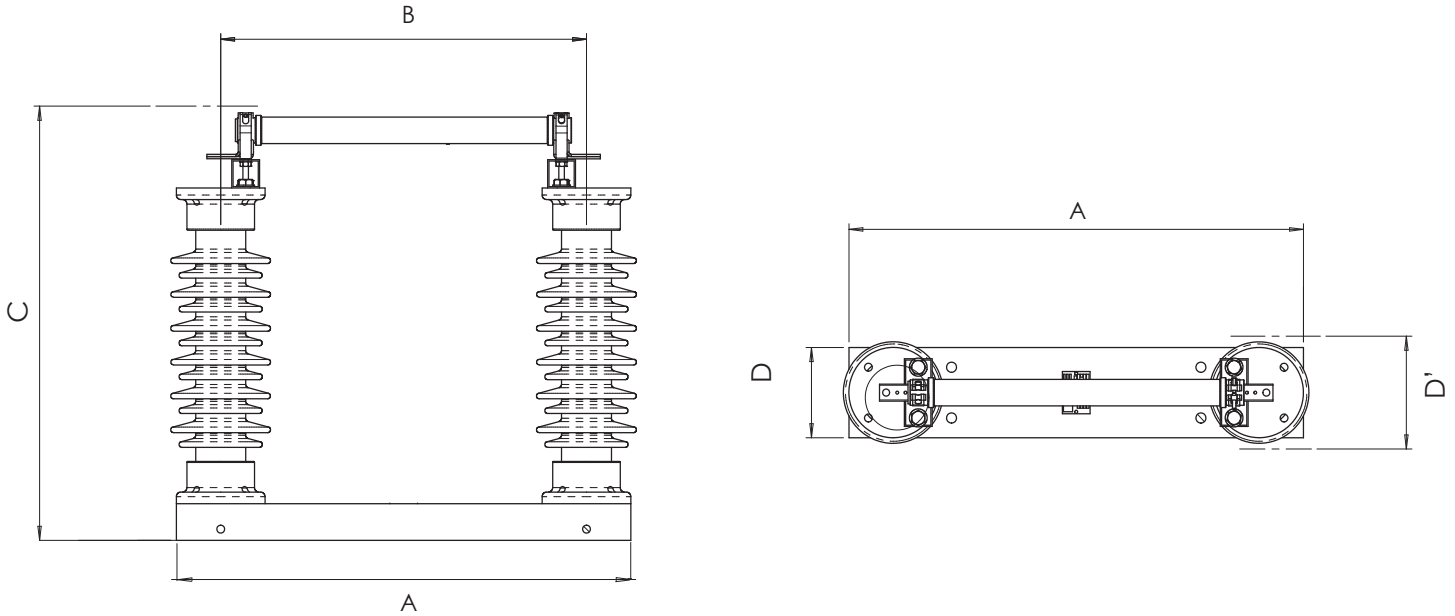
#### MECHANICAL

	<b>standard</b>	<b>option</b>
<b>Insulator type</b>	Porcelain (brown)	-
<b>Primary terminals</b>	Copper pads	Other

For other values, please contact us.



## OUTLINE DRAWING

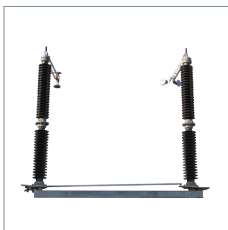


The drawing above is given for information only. Detailed layout and digital drawing available on request.

Ur	Terminals	A	B	C	D	D'
		mm	mm	mm	mm	mm
36kV	V*	860	660	770	160	200

\* V = Vertical. Above are mentioned maximum dimensions, tolerance  $\pm 10\%$ . For other values, please consult us.

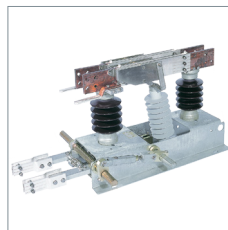
## RELATED EQUIPMENT



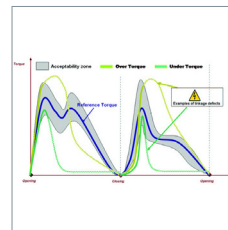
SR16200  
CENTER BREAK  
DISCONNECTOR



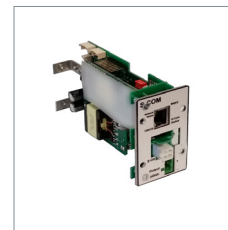
SR16203N  
SIDE BREAK  
DISCONNECTOR



SBE  
VERTICAL BREAK  
DISCONNECTOR



S-TORQUE  
MECHANICAL FAILURE  
AND POSITION  
DETECTION



S-COM  
REMOTE CONTROL  
BOARD



S-VOLT  
VOLTAGE DETECTOR  
FOR RAILWAY DS/LBS