



..... ONIIS OUTDOOR DISCONNECTOR

Type of disconnecter	Nominal voltage	Nominal current	Earthing switches	Short-circuit current	Time of short-circuit current	Type of insulators	Nominal creepage distance
ONIIS	-36	/800	/UD	/20	/1	/P	17
Three-pole outdoor disconnecter type ONIIS One-pole outdoor disconnecter type ONIS	24kV	800A 1600A 2000A	UD – bottom earthing switch UG – top earthing switch	20kA 40kA (for 2000A)	1sec.	P – porcelain S – composite	19mm/kV
	36kV	800A 1600A	UD/UG – bottom and top no marking – without earthing switch	20kA	1sec.	P – porcelain S – composite	17mm/kV 21mm/kV 25mm/kV 29mm/kV 31mm/kV

Example: ONIIS-36/800/UD/20/1/P17

Three-pole, nominal voltage 36kV, nominal current 800A, bottom earthing switch, short-circuit withstand current 20kA/1-sec, porcelain insulators, nominal creepage distance 17mm/kV.