

## ..... OMB INDOOR SWITCH DISCONNECTOR

Type of switch disconnecter	Nominal voltage	Version	Fuse base	Earthing switch	Distance between poles	Reactance insulators	Side of assembling and type of operating mechanism	Auxiliary contact switch
OMB	-24	/T	/BD	/UD	/275	/R	/LO	/LK1
OM – indoor switch disconnecter	12kV	T – rear side version	BD – lower fuse base	UD – bottom earthing switch	125mm (with insulating plates)	R – reactance insulators (only bottom)	LO – left rotary	LK1 – assembled on the main shaft
OMB – indoor switch disconnecter with fuse base	24kV	no marking – standard, front side version	BG – top fuse base no marking – without fuse base	UG – top earthing switch UDS – fast earthing switch (with springs) UD/UG – bottom and top earthing switch no marking - without earthing switch	185mm 160mm (with insulating plates) 275mm	no marking – without reactance insulators	PO – right rotary LP – left plane PP – right plane	LK2 – assembled on the main shaft and earthing switch  no marking – without earthing switch

### Example: OM-24/UD/275/R/LO/LK1

Indoor switch disconnecter, nominal voltage 24kV, standard front version, bottom earthing switch, distance between poles 275mm, reactance insulators, adapted to rotary operating mechanisms on the left side of switch disconnecter and earthing switch, auxiliary contact switch 3NO+3NC on the main shaft and earthing switch.

### Example: OMB-24/BD/UD/275/LO

Indoor switch disconnecters, nominal voltage 24kV, bottom fuse base with earthing switch, distance between poles 275mm, adapted to rotary operating mechanisms for the main shaft and earthing switch.