{gallery alignment=right-float padding=10 width=208 height=188}oborudovanie/kso.jpg{/gallery}

Enclosure KSO-212M (unilateral service chamber) is designed for work in electrical installations of three-phase AC of 50 Hz and voltage of 6 and 10 kV in systems with insulated or grounded neutral through arcing reactor.

KSO-212M Basic technical data.

Parameter	Parameter value	
Rated voltage, kV	6	10
Maximum operating voltage, kV	7,2	12
Rated power frequency withstand voltage (1 minute), kV	32	42
Rated lighting impulse withstand voltage, kV	60	75
Rated current of bus bars, A	400, 630, 1250, 1600	
Rated short time withstand current, 3s, kA	12,5; 20	
Peak withstand current, kA	31,5; 51	
Insulation degree according to GOST 156.3-96	Normal	
Availability of live parts insulation	With bare busbars	
Maintenance	Unilateral	
Protection degree according to GOST 14254	IP20	
Overall dimensions:		
Height, mm	2200÷2350	
Width, mm	650÷800	
Depth, mm	800	

Full description of KSO-212M series is given in technical specifications KSHPE.140.003-13.

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