



ELKO PRODUCTS LIST

Product Name	Product Type	Characteristics	Standard No	Brand
Air Insulated Metal Enclosed Switchgears and Controlgears (Air Insulated Cubicles) *Note: SF6 and Vacuum Circuit Breaker available	AIS Metal Enclosed Cubicles (MME)	≤36 kV, 630A -1250A, 16 kA/1s, LSC 2A-PI, IAC (FL), 50Hz	IEC 62271-200	ELKO
	AIS Metal Clad Cubicles (MMC)	≤36 kV, 630A -2500A, 25 kA/1s, LSC 2B-PM, IAC (FLR), 50Hz		
Metal Sheet Enclosed Prefabricated Substations	Metal Sheet Enclosed Substations	Metal-Sheet Enclosed ≤36 kV / 0,4 kV, ≤1600 kVA	IEC 62271-202	ELKO
Concrete Enclosed Substations	MBK PBK	Concrete Enclosed ≤36 kV/ 0,4 kV, ≤1600 kVA	IEC 62271-202	ELKO
SF6 Gas Insulated Circuit Breaker	ETK-24 ETK-36 EGK-36 EGK-24	≤36 kV, 630A -1250A, 16 kA/1s	IEC 62271-100	ELKO
SF6 Gas Insulated Disconnecter	EGA36 EGA24	36/24kV, 630A, 16/20kA, 1s	IEC 62271-103	ELKO
SF6 Gas Insulated Switch-Disconnecter / Load Break Switch	EGYA36 EGYA24	36/24kV, 630A, 16/20kA, 1s	IEC 62271-103	ELKO
Rotary Type Disconnecter	DA36, DA24 ,DA17	≤36 kV, 630A -1250A, 16-25kA/1s	IEC 62271-102	ELKO
Earthing Switch	TA36, TA24, TA17	≤36 kV, 16 kA/1s, E2	IEC 62271-102	ELKO
LV Distribution and Control Panel	LV Panels	0,4 kV		ELKO
SF6 Gas Insulated Cubicles (RMU)	SF6 gas insulated cubicles (RMU) is being redesigned according to new technological developments and needs. So the production of GIS has been temporarily stopped. Once the necessary work is done and type test results and documentation are provided , the production will start again.			

Note: For more information contact us on info@elkoelektrik.com.tr and consult our general catalogue