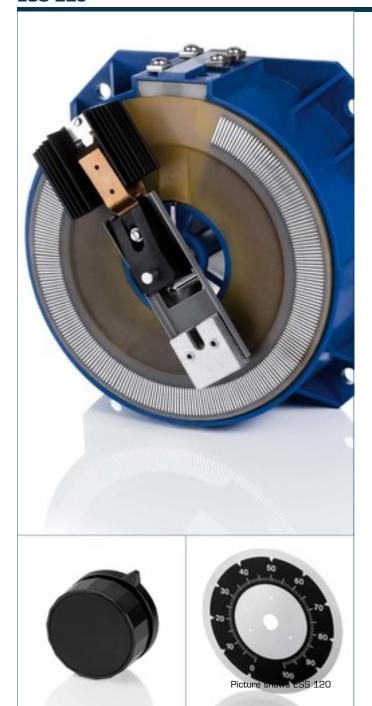
Variable transformer

ESS 110



Advantages

Stepless adjustment of the AC voltage from zero to the maximum value

Self-cleaning of the exposed contact tracks

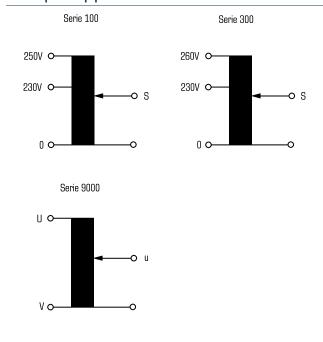
4-point flange mounting

Rotary knobs and scales optionally available

Applications

Variable auto transformer for continuous adjustment of AC voltages or currents under load.

Sample application



Standards

Variable transformer to: VDE 0552

Approvals





Variable transformer **ESS 110**

	Туре	ESS 110	Туре	ESS 110
Electrical data	Input		Terminal and mounting	
	Rated frequency	50 - 60 Hz	Fixing method	4-point bolted flange joint
	Rated input voltage	230 Vac	Terminals	Screw-type terminals
	Output		Measures and weights Weight	
	Angle of rotation	320 °		17.20 lbs
	Rated output voltage	0230/250 Vac	Accessory	
	Rated output current	10.00 A	Accessory Rotary knob (optional) Scale (optional) Dimensions in inch	AZ 50/8-1
걿	Environment		Scale (optional)	SK/120
)H	Ambient temperature max.	113.0 °F	00	
	Safety and protection		≥ Dimensions in inch	
	Insulation class	В		0.28
	Protection index	IP 00		
	Test voltage control spindle	4 kV		
	Order numbers			
	Order Number	ESS 110		7.28
				5.59
			→ 4.65 → 1.26	7.76