Variable transformer **ESS 103**





Standards

Variable transformer to: VDE 0552

Advantages

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

Self-cleaning of the exposed contact tracks

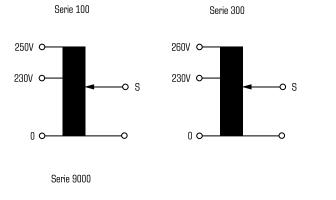
4-point flange mounting

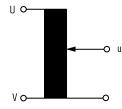
Rotary knobs and scales optionally available

Applications

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

Sample application





Approvals



BLOCK Transformatoren-Elektronik GmbH • Phone +49 4231 678-0 • info@block.eu



Variable transformer **ESS 103**

	Туре	ESS 103		Туре	ESS 103
Electrical data 두 🚽	Input		30	Terminal and mounting	
	Rated frequency	50 - 60 Hz	anical data	Fixing method	4-point bolted flange joint
	Rated input voltage	230 Vac		Terminals	Screw-type terminals
	Output			Measures and weights	
	Angle of rotation	320 °		Weight	8.38 lbs
	Rated output voltage	0230/250 Vac		Accessory	
	Rated output current	3.15 A		Rotary knob (optional)	AZ 50/6-1
	Environment			Scale (optional)	SK/120
	Ambient temperature max.	113.0 °F			
	Safety and protection		Σ	Dimensions in inch	
	Insulation class	В		0.23	
	Protection index	IP 00			
	Test voltage control spindle	4 kV			
	Order numbers				
	Order Number	ESS 103			5.79
					2 4.41

-3.31 -►

1.26

6.26

