

SIZE EF16 · OUTPUT : 5W

Primary / Secondary Insulation $\geq 2000\text{Vac}$

Ambient temperature $< 60^\circ\text{C}$

Construction conforms to IEC950,IEC335,IEC61558 for reinforced insulation

Exclusively uses UL94-V0 listed materials

Dimensions and Diagram (Unit mm \pm 0.5mm):		Circuit Diagram:			
Output Power	Windings				
		Pins	Turns	Inductance (+/-15%)	Resistance max. (Ω)
	5 W	Pri.	3 to 1	110	2.7 mH
	Aux.	5 to 7	23		0.1
	S1	12 to 14	23		1.0

SIZE EF20 · OUTPUT : 18W

Primary / Secondary Insulation $\geq 2000\text{Vac}$

Ambient temperature $< 60^\circ\text{C}$

Construction conforms to IEC950,IEC335,IEC61558 for reinforced insulation

Exclusively uses UL94-V0 listed materials

Dimensions and Diagram (Unit mm \pm 0.5mm):		Circuit Diagram:				
Output Power	Windings					
		Pins	Turns	Inductance (+/-15%)	Resistance max. (Ω)	
	18 W	Pri.	3 to 1	141	3.4 mH	3.0
		Shield	N.C. to 2	7		
S1		6 to 5	15		0.2	
	S2	8 to 7	11		0.4	