



# E3011 (EI 30/10,5)

1,5VA - Ta40°B

weight - 75gr.

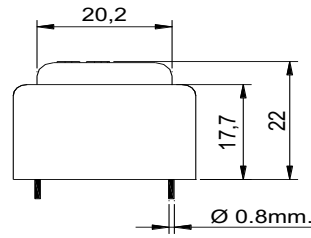
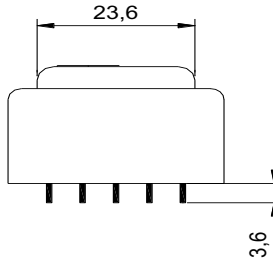


[www.efiter.com](http://www.efiter.com)

[home>>index](#)

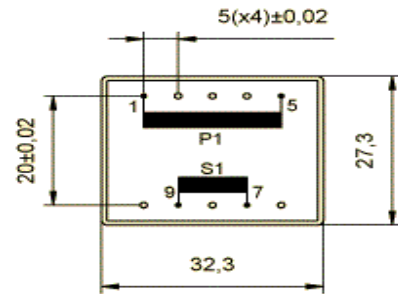
## ENCAPSULATED TRANSFORMERS

According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 · Short circuit proof



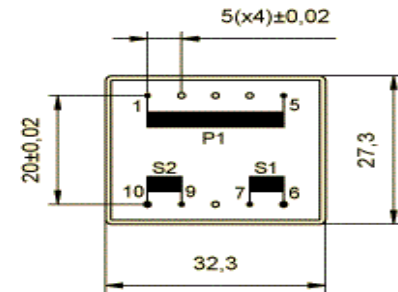
### SINGLE SECONDARY, 1,5VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo → Is=0 Vsec → Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011014	E3011114	4,5V	333mA	Short circuit proof
E3011000	E3011100	6V	250mA	
E3011002	E3011102	7,5V	200mA	
E3011004	E3011104	9V	166mA	
E3011006	E3011106	12V	125mA	
E3011008	E3011108	15V	100mA	
E3011010	E3011110	18V	83mA	
E3011012	E3011112	24V	62mA	



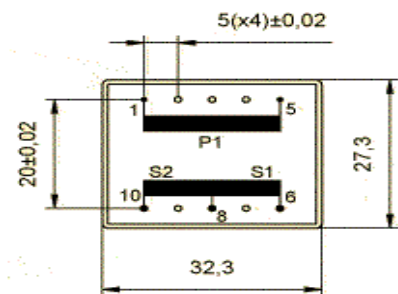
### DUAL SECONDARY, 1,5VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo → Is=0 Vsec → Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011015	E3011115	2x4,5V	2x166mA	Short circuit proof
E3011001	E3011101	2x6V	2x125mA	
E3011003	E3011103	2x7,5V	2x100mA	
E3011005	E3011105	2x9V	2x83mA	
E3011007	E3011107	2x12V	2x62mA	
E3011009	E3011109	2x15V	2x50mA	
E3011011	E3011111	2x18V	2x41mA	
E3011013	E3011113	2x24V	2x31mA	



### CENTER TAPPED, 1,5VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo → Is=0 Vsec → Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011035	E3011135	2x4,5V	2x166mA	Short circuit proof
E3011021	E3011121	2x6V	2x125mA	
E3011023	E3011123	2x7,5V	2x100mA	
E3011025	E3011125	2x9V	2x83mA	
E3011027	E3011127	2x12V	2x62mA	
E3011029	E3011129	2x15V	2x50mA	
E3011031	E3011131	2x18V	2x41mA	
E3011033	E3011133	2x24V	2x31mA	



According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 .