



E3023 GREEN SERIES

EI 30/23 3,2VA - Ta40°B

weight - 140gr.

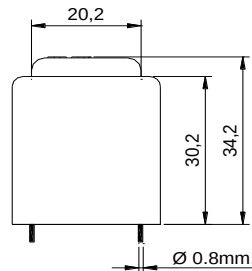
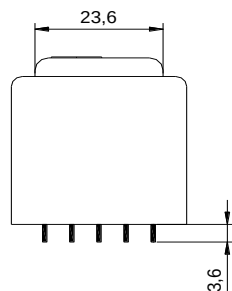


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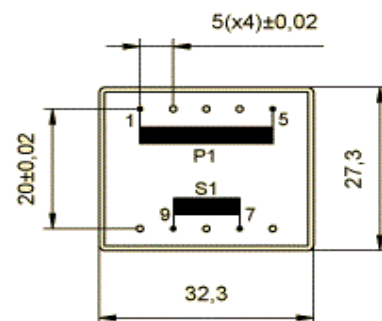
EuP ENCAPSULATED TRANSFORMERS

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



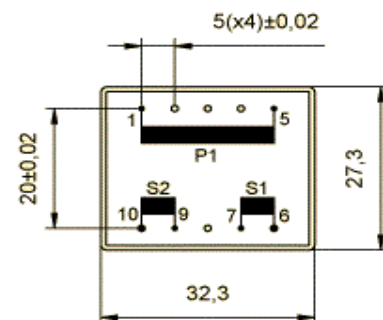
SINGLE SECONDARY, 3,2VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	Short circuit proof
E3023814	E3023914	4,5V	711mA	
E3023800	E3023900	6V	533mA	
E3023802	E3023902	7,5V	426mA	
E3023804	E3023904	9V	355mA	
E3023806	E3023906	12V	266mA	
E3023808	E3023908	15V	213mA	
E3023810	E3023910	18V	177mA	
E3023812	E3023912	24V	133mA	



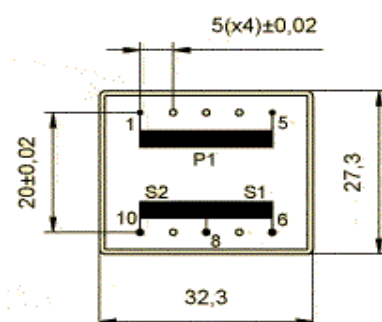
DUAL SECONDARY, 3,2VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	Short circuit proof
E3023815	E3023915	2x4,5V	2x355mA	
E3023801	E3023901	2x6V	2x266mA	
E3023803	E3023903	2x7,5V	2x213mA	
E3023805	E3023905	2x9V	2x177mA	
E3023807	E3023907	2x12V	2x133mA	
E3023809	E3023909	2x15V	2x106mA	
E3023811	E3023911	2x18V	2x88mA	
E3023813	E3023913	2x24V	2x66mA	



CENTER TAPPED, 3,2VA. Ta°40B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	Short circuit proof
E3023835	E3023935	2x4,5V	2x355mA	
E3023821	E3023921	2x6V	2x266mA	
E3023823	E3023923	2x7,5V	2x213mA	
E3023825	E3023925	2x9V	2x177mA	
E3023827	E3023927	2x12V	2x133mA	
E3023829	E3023929	2x15V	2x106mA	
E3023831	E3023931	2x18V	2x88mA	
E3023833	E3023933	2x24V	2x66mA	



EuP (Energy-using products) law starting in 2023

VDE certification: Vin 230V - Vout 4,5...24V or 2x4,5V...2x12V models aproved. File 40044904