



Transformer, 230V, 12-24V, 5.2-2.6A

Part no.

TR-G2/63-SF

Article no.

272485

Design verification as per IEC/EN 61439

Technical data for design verification			
Rated operational current for specified heat dissipation	I_n	A	0
Heat dissipation per pole, current-dependent	P_{vid}	W	0
Equipment heat dissipation, current-dependent	P_{vid}	W	15.12
Static heat dissipation, non-current-dependent	P_{vs}	W	0
Heat dissipation capacity	P_{diss}	W	0
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	25
			0

Technical data ETIM 6.0

Devices for distribution board-/surface mounting (EG000062) / Bell transformer (EC001547)			
Electric engineering, automation, process control engineering / Transformer, converter, coil / Bell transformer / Bell transformer (unspecified) (ecl@ss8.1-27-03-11-90 [BAC147008])			
Primary voltage		V	230
Secondary voltage 1		V	12
Secondary voltage 2		V	24
Secondary voltage 3		V	0
Secondary amperage 1		A	5.2
Secondary amperage 2		A	2.6
Secondary amperage 3		A	0
Max. output power		W	0
Max. output current		A	0
Max. power loss		W	0
Type of transformer			Safety transformer
Suitable for surface mounting			Yes
Suitable for flush-mounting			No
Modular version			Yes
Length		mm	55
Width		mm	90
Height		mm	90
Width in number of modular spacings			5
Short-circuit protected			Yes
Temperature protection			Yes
On/Off switch			No