

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



Part no. TR-G2/63-SF
272485
EL Number 6253168
(Norway)

General specifications		
Product name		Eaton Distribution parts
Part no.		TR-G2/63-SF
EAN		4015082724856
Product Length/Depth		90 millimetre
Product height		60 millimetre
Product width		90 millimetre
Product weight		1.316 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
Product Specification Details		
Ambient operating temperature - max		25 °C
Ambient operating temperature - min		-25 °C
EL number		6253168
Equipment heat dissipation, current-dependent		15.12 W
Features		Modular version Short-circuit protected Temperature protection
Heat dissipation capacity		0 W
Heat dissipation per pole, current-dependent		0 W
Output current - max		0 A
Output power - max		0 W
Power loss - max		0 W
Primary voltage		230 V
Rated operational current for specified heat dissipation (In)		0 A
Secondary rated current 1		5.2 A
Secondary rated current 2		2.6 A
Secondary rated current 3		0 A
Secondary voltage rating 1		12 V
Secondary voltage rating 2		24 V
Secondary voltage rating 3		0 V
Static heat dissipation, non-current-dependent		0 W
Suitable for		Surface mounting
Transformer type		Safety transformer
Width in number of modular spacings		5

Technical data ETIM 9.0

Devices for distribution board-/surface mounting (EG000062) / Bell transformer (EC001547)			
Electric engineering, automation, process control engineering / Transformer, converter, coil / Bell transformer / Bell transformer (> 18VA) (ecl@ss13-27-03-11-02 [AFZ631018])			
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
Surface mounting		Yes
Flush-mounted installation		No
Modular version		Yes
Length	mm	90
Width	mm	90
Height	mm	60
Width in number of modular spacings		5
Short-circuit protected		Yes
Temperature protection		Yes
With on/off switch		No