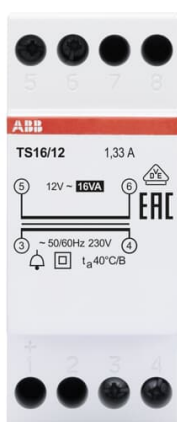


PRODUCT-DETAILS

TS16/12

TS16/12 Non-inherently short-circuit proof bell transformer



General Information

Extended Product Type	TS16/12
Product ID	2CSM228635R0812
EAN	8012542286356
Catalog Description	TS16/12 Non-inherently short-circuit proof bell transformer
Long Description	These transformers with secondary in very low safety voltage for feeding bells are available in 3 series: non-inherently short-circuit proof (TS8), non-inherently short-circuit proof with switch (TS8/SW), non-inherently short-circuit proof (TS16/TS24).

Ordering

EAN	8012542286356
Minimum Order Quantity	1 piece
Customs Tariff Number	85043121

Dimensions

Product Net Width	35 mm
Product Net Height	0.085 m
Product Net Length	65 mm
Product Net Depth / Length	0.065 m
Product Net Weight	0.350 kg

Container Information

Package Level 1 Units	6 piece
Package Level 1 Width	0.09 m
Package Level 1 Height	0.08 m
Package Level 1 Depth / Length	0.216 m
Package Level 1 Gross Weight	2.1 kg
Package Level 1 EAN	8012542286363

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Additional Information

Options Provided	None
Output Current Maximum (I_{out})	1.33 A
Power Loss	2.5 W
Power Supply	16 V-A
Primary Voltage	230 V
Product Main Type	TS
Product Name	Non-inherently short-circuit proof bell transformer
RoHS Date	25/06/2009 0.00.00
Secondary Current	Amperage 1 1.33 A
Secondary Voltage	1 12 V

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CSC000001D0202
Declaration of Conformity - CE	2CSC446002D2702
Instructions and Manuals	on the product body
RoHS Information	2CSC446004K0201

Classifications

ETIM 4	EC001547 - Bell transformer
ETIM 5	EC001547 - Bell transformer
ETIM 6	EC001547 - Bell transformer
ETIM 7	EC001547 - Bell transformer
Object Classification Code	T
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Command and Signalling devices → Bells and safety transformers

