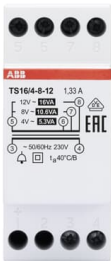




PRODUCT-DETAILS

TS16/4-8-12

Non-inherently short-circuit proof bell transformer



概要信息	
产品型号	TS16/4-8-12
产品ID	2CSM228625R0812
欧洲商品编号(EAN)	8012542286257
目录说明	Non-inherently short-circuit proof bell transformer
详细描述	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).

技术参数	
标准	IEC/ EN 61558-2-8
应用	Residential
初始电压	230 V
辅助电压	(5-6) 4 V AC (5-7) 8 V AC (5-8) 12 V AC
辅助电流	1.33 A
最大输出电流 (I _{out})	4 A
额定频率 (f)	50/60 Hz

功率损耗	2.5 W
供电	16 V-A
额定输出功率	16 W
绝缘等级	B
拧紧力矩	0.5 N·m
Transformer Type	Non - Inherently Short Circuit Proof
提供的选项	None
评论	Suitable for loads that require a discontinuous supply. Double insulation between primary and secondary windings
连接容量	2.5 mm ²
剥线长度	9 mm

Material Compliance

RoHS信息	2CSC446004K0201
RoHS状态	Following EU Directive 2002/95/EC August 18, 2005 and amendment
RoHS日期	25/06/2009 0.00.00
REACH Declaration	9AKK108467A9482
REACH Information	True - contains substances > 0.1 mass percentage
REACH Date	20240429
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

环境条件

周围环境温度	Operation +10 ... +40 °C
防护等级	IP20

UL/CSA适用的技术参数

连接容量UL/CSA	14 AWG
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尺寸

宽度(模块化垫片数)	2
产品净宽	35 mm
产品净高	85 mm
产品净深	65 mm
产品净重	350 g

订货信息

1级包装单元	box 6 piece
1级包装 总重	2.1 kg

认证及声明（文件编码）

符合性声明 - CE	2CSC446002D2701
VDE认证	9AKK107992A6775
认证机构	IMQ

Installation	
说明书和手册	No document needed
接线图	9AKK108467A7368

Popular Downloads	
数据手册, 技术资料	9AKK107991A8329

分类	
ETIM 8	EC001547 - Bell transformer
ETIM 9	EC001547 - Bell transformer
WEEE 类别	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85043121
e级	V11.0 : 27031190
对象分类代码	T

分类	
低压产品及系统 → 线路保护产品 → Command and Signalling Devices → Bells and Safety Transformers	

