



PRODUCT-DETAILS

RC5-1/440

RC5-1/440 Surge Suppressor



概要信息	
产品型号	RC5-1/440
产品ID	1SBN050100R1003
欧洲商品编号(EAN)	3471522121271
目录说明	RC5-1/440 Surge Suppressor
详细描述	RC5-1/440 is a RC type surge suppressor designed to reduce the maximum overvoltage peak value and to limit or even completely eliminate the high pre-damping voltage frequencies, when used with an AC operated conventional contactor for a rated control circuit voltage between 250 ... 440 V AC 50/60Hz. The operation of inductive circuits causes overvoltages, in particular on opening of the contactor coil. The electromagnetic energy stored in the coil during contactor closing is restored on opening in the form of surges, the slope and amplitude of which may rise to several kilovolts. A number of drawbacks are observed ranging from interference on the electronic devices to breakdown of insulators and even destruction of certain sensitive components. Advantages: - the surge suppressor is clipped onto the top or side part in regards with the contactor or contactor relay base design without change in device overall dimensions. - very fast clipping: attenuation of steep fronts and thus of high frequencies. No operating delays.

订货信息	
最小起订量	2 piece
海关关税号	85363030

Popular Downloads	
数据手册, 技术资料	1SBC100214C0202
说明书和手册	1SBC101020M9701
CAD Dimensional Drawing	2CDC001079B0201

尺寸	
产品净宽	30.25 mm
产品净深	32.4 mm
产品净高	10.5 mm
产品净重	0.012 kg

技术参数	
额定频率 (f)	Control Circuit 50 / 60 Hz
额定控制电路电压 (U _c)	50 Hz / 60 Hz 250 ... 440 V AC
适用于	AS09 AS12 AS16 NS22E NS31E NS40E NS44E NS53E NS62E NS71E NS80E VAS09 VAS12 VAS16 A9 A12 A16 A26 A30 A40 UA16 UA26 UA30 UA16RA UA26RA UA30RA N22E N31E N40E N44E N53E N62E N71E N80E N33/11 N51/11 AX06 AX09 AX12 AX18

AX25
AX32
AX40

环境条件

周围环境温度	Operation -20 ... +70 °C
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Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2021-006202
RoHS信息	2CMT2021-006277
RoHS状态	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
WEEE B2C / B2B	Business To Business
WEEE 类别	5. Small Equipment (No External Dimension More Than 50 cm)

认证及声明（文件编码）

符合性声明 - CE	1SBD250816U1000
Declaration of Conformity - UKCA	1SBD250833U1000
GOST认证	GOST_POCCFR.ME77.B07175.pdf
RINA认证	RINA_ELE172319XG001
UL认证	UL_20120523-E312527_1_3
UL列表卡	UL_E312527

包装信息

1级包装单元	blister 2 piece
1级包装宽度	65 mm
1级包装长度	96 mm
1级包装高度	12 mm
1级包装 总重	0.024 kg
1级包装 EAN	3471522121271
2级包装单元	box 324 piece
2级包装宽度	245 mm
2级包装长度	75 mm
2级包装高度	153 mm
2级包装 总重	3.888 kg
3级包装单元	1200 piece

分类

ETIM 7	EC002498 - Accessories for low-voltage switch technology
ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9	EC002498 - Accessories/spare parts for low-voltage switch technology
e级	V11.0 : 27371392
UNSPSC	39121610

分类

低压产品及系统 → 控制产品 → 接触器 → 模块化接触器

