



PRODUCT-DETAILS

S1-PB1-25

S1-PB1-25 1-phase power infeed block for MS116 / MS132 / MS132-T, 25mm², IEC



概要信息	
产品型号	S1-PB1-25
产品ID	1SAM201914R1002
欧洲商品编号(EAN)	4013614485251
目录说明	S1-PB1-25 1-phase power infeed block for MS116 / MS132 / MS132-T, 25mm ² , IEC
详细描述	S1-PB1-25 power infeed block allows the connection of cable cross sections up to 25mm ² and is usable with MS116 or MS132. This allows the easy and fast connection for single-phase applications, especially for MS132-(K)T for control transformer protection. The rated current is 32 A.

订货信息	
最小起订量	1 piece
海关关税号	85369010

Popular Downloads	
数据手册, 技术资料	1SBC100214C0202
说明书和手册	2CDC131057M6801

说明书和手册（第3部分）	1SBC100214C0202
CAD Dimensional Drawing	2CDC001079B0201

尺寸

产品净宽	14 mm
产品净高	34 mm
产品净深	24 mm
产品净重	0.013 kg

技术参数

端子类型	Screw Terminals
额定工作电压	690 V AC 250 V DC
额定工作电流 (I _e)	32 A
极数	1P
防护等级	IP20
主电路连接容量	Flexible 1x 4 ... 16 mm ² Rigid 1x 4 ... 25 mm ²
拧紧力矩	Main Circuit 2 N·m
剥线长度	Main Circuit 11 mm
推荐的螺丝刀	M8 Pozidriv 2
标准	IEC/EN 60947-1
产品	Power Infeed Block
适用于	MS116 MS132 MO132 MS132-T
适用产品系列	Manual Motor Starter
配件组别	Electrical
配件类型	1-Phase Power Infeed Block
评论	IEC only

UL/CSA适用的技术参数

拧紧力矩UL/CSA	Main Circuit 18 in·lb
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环境条件

周围环境温度	Operation -25 ... +70 °C Storage -50 ... +80 °C
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Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SAA963005-4502
RoHS信息	1SAA963006-4502
RoHS状态	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

SCIP	b9b9ade6-95d8-492c-ad34-fb20cab436fa Germany (DE)
简化的SCIP	b01918fc-4f6e-48c6-b823-80180c164314 Belgium (BE) f5ec6f93-b402-4f33-9501-eccbf7634a0a Hungary (HU) 7e142fa3-5513-4c0c-9aee-0fea9063a15a France (FR) 5a2fc697-4942-4961-8a16-74ccdc49d073 Spain (ES) 2c925078-0da4-4003-b20c-71b001afefd8 France (FR) afe1456f-e502-4cf9-9a45-e23465ba816a Sweden (SE) Ofd0a3c8-03d2-4053-9f70-391dcc5c6bcc Germany (DE) 536c9709-03db-4824-8857-03a1ac70100c Hungary (HU) dbf43aed-384d-4c3b-b2bf-dc835e087b56 Bulgaria (BG) 386cb557-7afa-4aa3-a1b2-fadcc2617b7a Portugal (PT) 402a4d1a-d3cb-45bc-b952-a4d8c39809c7 Greece (GR) d4b52955-4974-40b6-9f74-003306d1cc9c Estonia (EE) 6e5d6981-283f-43aa-9495-dda4fa74ae37 Sweden (SE) a0055257-8bda-4f9a-89a6-6b20d031d19d Poland (PL) aca6bfcc-5922-405b-a93e-efb01c50c105 Netherlands (NL) aef5fc78-d16b-4fc9-9ac3-169bbdee6695 Italy (IT) 3e67d5a6-81d8-4c0a-bcd5-01cf4d4f9a9e Finland (FI) fa65d663-8c8e-4dc7-aae0-3fdfcf127046 Belgium (BE) a6c2ca4a-6046-4fd5-a8cf-82e0c8962d2e Germany (DE) 395563a3-79af-40f7-8fe3-edd8a6f714a5 Germany (DE) 2a4b4921-7e33-4cf8-b93a-51917c605a9e Denmark (DK) 58c46fac-0911-4242-9d27-0258e1ba81f3 Poland (PL) 1848fa7c-76f6-4ffd-b668-e7af580e75a4 Germany (DE) 146e69ee-5d58-4457-998c-4315f5731ff3 Norway (NO) 97b0e70e-0b70-4a9a-91e7-36e40bcb07cb Poland (PL) 5cd4da6e-be70-4521-91d6-405938bade00 Czech Republic (CZ) 5cd89faa-472f-4f9a-acc6-94349c303d9c Croatia (HR)
Toxic Substances Control Act - TSCA	2CMT2023-006539
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	1SAD101100-3411
Declaration of Conformity - UKCA	1SAD201100-3411

包装信息

1级包装宽度	140 mm
1级包装长度	15 mm
1级包装高度	110 mm
1级包装 总重	0.015 kg
1级包装 EAN	4013614485251
1级包装单元	box 1 piece
2级包装宽度	145 mm
2级包装长度	215 mm
2级包装高度	120 mm
2级包装 总重	0.23 kg
2级包装 EAN	4013614485626
2级包装单元	carton 10 piece

分类

对象分类代码	X
ETIM 4	EC002498 - Accessories for low-voltage switch technology
ETIM 5	EC000275 - Rail terminal bar

ETIM 6	EC000275 - Rail terminal bar
ETIM 7	EC000275 - Rail terminal bar
ETIM 8	EC000275 - Rail terminal bar
e级	V11.0 : 27400603
UNSPSC	39121410
IDEA 粒度分类代码 (IGCC)	4561 >> Power Blocks & Distribution Blocks

分类

低压产品及系统 → 控制产品 → 电动机起动器 → 电动机起动器
低压产品及系统 → 断路器类产品 → 电动机起动器

