

module XPSAT - Emergency stop -115 V AC

Local distributor code: 407169133

XPSATE3410

! Discontinued on: 3 Jul 2021

EAN Code: 3389119004022

Main

Range of product	Preventa Safety automation	
Product or component type	Preventa safety module	
Safety module name	XPSATE	
Safety module application	For emergency stop and switch monitoring	
Function of module	Emergency stop button with 2 NC contacts	
Safety level	Can reach PL d/category 3 time delay safety outputs conforming to EN/ISO 13849-1 Can reach PL e/category 4 instantaneous safety outputs conforming to EN/ISO 13849-1 Can reach SILCL 3 instantaneous safety outputs conforming to EN/IEC 62061 Can reach SILCL 2 time delay safety outputs conforming to EN/IEC 62061	
Safety reliability data	DC > 99 % conforming to EN/ISO 13849-1 instantaneous safety outputs MTTFd = 134.8 years conforming to EN/ISO 13849-1 instantaneous safety outputs MTTFd = 54.5 years conforming to EN/ISO 13849-1 time delay safety outputs DC > 98.4 conforming to EN/ISO 13849-1 time delay safety outputs PFHd = 6.81E-9 1/h conforming to EN/IEC 62061 instantaneous safety outputs PFHd = 1.96E-8 1/h conforming to EN/IEC 62061 time delay safety outputs	
Type of start	Configurable	
Connections - terminals	Captive screw clamp terminals, 1 x 0.141 x 2.5 mm² flexible with cable end, with double bezel Captive screw clamp terminals, 1 x 0.141 x 2.5 mm² solid with cable end, with double bezel Captive screw clamp terminals, 1 x 0.251 x 1.5 mm² flexible with cable end, with double bezel Captive screw clamp terminals, 1 x 0.251 x 2.5 mm² flexible with cable end, with double bezel Captive screw clamp terminals, 2 x 0.142 x 0.75 mm² flexible with cable end, with double bezel Captive screw clamp terminals, 2 x 0.142 x 0.75 mm² solid with cable end, with double bezel Captive screw clamp terminals, 2 x 0.252 x 1 mm² flexible with cable end, with double bezel Captive screw clamp terminals, 2 x 0.52 x 1.5 mm² flexible with cable end, with double bezel	
Output type	Relay instantaneous opening, 2 NO circuit(s), volt-free Relay time delay opening, 3 NO circuit(s), volt-free	
Number of additional circuits	3 solid state outputs	
[Us] rated supply voltage	115 V AC - 1515 %	

Complementary

Synchronisation time between inputs	75 ms
Supply frequency	50/60 Hz
Maximum power consumption in W	8 W

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Input protection type	Internal, electronic	
Time delay range	030 s	
[Uc] control circuit voltage	48 V DC	
Breaking capacity	180 VA holding AC-15 C300 relay output 1800 VA inrush AC-15 C300 relay output	
Breaking capacity	1 A at 24 V (DC-13) time constant: 50 ms for relay output	
Output thermal current	2.5 A for time delay outputs 5 A for instantaneous outputs	
[Ith] conventional free air thermal current	8 A	
Associated fuse rating	4 A gG for time delay outputs conforming to EN/IEC 60947-5-1, DIN VDE 0660 part 200 6 A gG for instantaneous outputs conforming to EN/IEC 60947-5-1, DIN VDE 0660 part 200	
Minimum output current	10 mA for relay output	
Minimum output voltage	17 V for relay output	
Maximum response time on input open	20 ms	
[Ui] rated insulation voltage	300 V (pollution degree 2) conforming to IEC 60947-5-1 300 V (pollution degree 2) conforming to DIN VDE 0110 part 1	
[Uimp] rated impulse withstand voltage	4 kV overvoltage category III conforming to IEC 60947-5-1 4 kV overvoltage category III conforming to DIN VDE 0110 part 1	
Local signalling	4 LEDs	
Mounting support	35 mm symmetrical DIN rail	
Net weight	0.38 kg	

Environment

Standards	EN/IEC 60204-1 EN/ISO 13850 EN/IEC 60947-5-1	
Product certifications	UL CSA TÜV	
IP degree of protection	IP20 (terminals) conforming to EN/IEC 60529 IP40 (enclosure) conforming to EN/IEC 60529	
Ambient air temperature for operation	-1055 °C	
Ambient air temperature for storage	-2585 °C	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	12.5 cm
Package 1 Width	6.2 cm
Package 1 Length	10.5 cm
Package 1 Weight	488.0 g

Contractual warranty

Warranty 18 months



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Use Better

EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
REACh Regulation	REACh Declaration
PVC free	Yes

Use Again

○ Repack and remanufacture	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Product datasheet

XPSATE3410

Dimensions Drawings

Dimensions

