

# module XPSUAT13A3AP

URL:<https://www.sxplc.com/module-xpsuat13a3ap>

## Product data sheet

Synchronisation time between

inputs

0.5 s

2 s

4 s

Type of start Automatic/manual/monitored

Power consumption in W 3 W 24 V DC

Power consumption in VA 6.5 VA 24 V AC 50/60 Hz

Input protection type Internal, electronic

safety outputs 1 NC configurable

3 NO configurable

3 NO immediate

safety inputs 2 positive safety input 24 V DC 8 mA

1 negative safety input

maximum wire resistance 500 Ohm

Time delay range 0...900 s off

control outputs 4 on/off configurable pulsed output

Input/output type Semiconductor output 24 V DC, 20 mA Z2, not safety-related

Pulsed output for diagnostics 24 V DC, 20 mA Z1, not safety-related

[Ith] conventional free air thermal

current

16 A

Associated fuse rating 10 A gG NO relay output circuit IEC 60947-1

Minimum output current 20 mA relay output

Minimum output voltage 24 V relay output

Maximum response time on input

open

20 ms

[Ui] rated insulation voltage 250 V 2)IEC 60947-1

[Uimp] rated impulse withstand

voltage

4 kV II IEC 60947-1

Mounting Support 35 mm symmetrical DIN rail

Depth 4.7 in (120 mm)

Height 3.9 in (100 mm)

Width 1.8 in (45 mm)

Net Weight 0.772 lb(US) (0.350 kg)

