



## **safety module XPSBAC34AP**

URL:<https://www.sxplc.com/safety-module-xpsbac34ap>

**Product data sheet**

<b>Synchronisation time between inputs</b>	Unlimited
<b>Type of start</b>	Automatic/manual/monitored
<b>Power consumption in W</b>	2.0 W 48...240 V DC
<b>Power consumption in VA</b>	6.0 VA 48...240 V AC 50/60 Hz
<b>Input protection type</b>	Internal, electronic
<b>safety outputs</b>	4 NO + 1 NC
<b>safety inputs</b>	0
<b>Input compatibility</b>	Normally closed circuit ISO 14119 XC limit switch ISO 14119 Mechanical contact ISO 14119 Normally closed circuit ISO 13850
<b>input terminal</b>	Power supply
<b>[Ie] rated operational current</b>	5 A AC-1 for normally open relay contact 3 A AC-15 for normally open relay contact 5 A DC-1 for normally open relay contact 3 A DC-13 for normally open relay contact 3 A AC-1 for normally closed relay contact 1 A AC-15 for normally closed relay contact 3 A DC-1 for normally closed relay contact 1 A DC-13 for normally closed relay contact
<b>control outputs</b>	0
<b>[Ith] conventional free air thermal current</b>	6 A
<b>Associated fuse rating</b>	10 A gG NO relay output circuit IEC 60947-1
<b>Minimum output current</b>	10 mA relay output
<b>Minimum output voltage</b>	5 V relay output
<b>Response time</b>	60 ms at 48...240 V AC/DC
<b>[Ui] rated insulation voltage</b>	300 V 2)IEC 60947-1
<b>[Uimp] rated impulse withstand voltage</b>	4 kV II IEC 60947-1

