

SCHNEIDER SCHNEIDER ELECTRIC XPSUAT13A3AP IMAGE 1 VIDEOS SAFETY MODULE, HARMONY SAFETY AUTOMATION, CAT.4, FEATURES XPSUAK + DELAYED OUTPUTS, 24V AC/DC

ange of product	Harmony Safety Automation
product or component type	Safety module
safety module name	XPSUAT
safety module application	Monitoring antivalent contacts For emergency stop, guard and light curtain monitoring Monitoring of pressure-sensitive 4-wire protective devices
function of module	Emergency stop button with 2 NC contacts Guard monitoring with 1 or 2 limit switches Monitoring 2 PNP sensors Magnetic switch monitoring Light curtain monitoring RFID switch Monitoring of electro-sensitive protection equipment (ESPE) Sensing mat/edges Proximity sensor monitoring Monitoring 1 PNP + 1 NPN sensor

safety level	Can reach PL e/category 4 for normally open relay contact conforming to ISO 13849-1 Can reach SILCL 3 for normally open relay contact conforming to IEC 62061 Can reach SIL 3 for normally open relay contact conforming to IEC 61508 Can reach PL c/category 1 for normally closed relay contact conforming to ISO 13849-1 Can reach SILCL 1 for normally closed relay contact conforming to IEC 62061 Can reach SIL 1 for normally closed relay contact conforming to IEC 61508
safety reliability data	MTTFd > 30 years conforming to ISO 13849-1 Dcavg >= 99 % conforming to ISO 13849-1 PFHd = 0.94E-09 conforming to ISO 13849-1 for SS0 PFHd = 0.95E-09 conforming to ISO 13849-1 for SS1 HFT = 1 conforming to IEC 62061 PFHd = 0.94E-09 conforming to IEC 62061 for SS0 PFHd = 0.95E-09 conforming to IEC 62061 for SS1 SFF > 99% conforming to IEC 62061 HFT = 1 conforming to IEC 61508-1 PFHd = 0.94E-09 conforming to IEC 61508-1 for SS0 PFHd = 0.95E-09 conforming to IEC 61508-1 for SS1 SFF > 99% conforming to IEC 61508-1 Type = B conforming to IEC 61508-1

electrical circuit type	NC pair PNP pair Antivalent pair OSSD pair
connections - terminals	Removable screw terminal block, 0.2...2.5 mm² solid or flexible Removable screw terminal block, 0.25...2.5 mm² flexible with ferrule single conductor Removable screw terminal block, 0.2...1.5 mm² solid or flexible twin conductor Removable screw terminal block, 2 x 0.25...1 mm² flexible with ferrule without cable end, with bezel Removable screw terminal block, 2 x 0.5...1.5 mm² flexible with ferrule with cable end, with bezel
[Us] rated supply voltage	24 V AC - 15...10 % 24 V DC - 20...20 %

Pret: 1.549,27 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/schneider-electric-xpsuat13a3ap-image-1-videos-safety-module-harmony-safety-automation-cat-4-features-xpsuak-delayed-outputs-24v-ac-dc