## **XU2S18PP340DR**

light curtain receiver XU2-S - detection of body - 750..1200 mm - 12..24 V

Product availability: Non-Stock - Not normally stocked in distribution facility



#### Main Commercial Status Commercialised Range of product Preventa Safety detection Product or component Safety thru-beam receiver photo-electric sensors type Device short name XU2S XPSCM1144 Product compatibility XPSCM1144P Output type 1 safety outputs OSSD PNP [Sn] nominal sensing 26.25 ft (8 m) distance

#### Complementary

Detection system	Transmitter-receiver system	
[Us] rated supply voltage	1224 V DC (1030 V)against reverse polarity	
Current consumption	<= 35 mA no-load	
Line of sight type	Along case axis	
Electrical connection	1 male connector M12 4 pins	
Marking	CE	
Material	Lenses : PMMA (polymethyl methacrylate) Case : nickel plated brass	
Product weight	0.18 lb(US) (0.08 kg)	

#### Environment

Ambient air temperature for operation	-13131 °F (-2555 °C)		
Ambient air temperature for storage	-40158 °F (-4070 °C)		
IP degree of protection	IP67 conforming to EN/IEC 60529		
Shock resistance	30 gn (3 axes : 3 times) conforming to EN/IEC 60068-2-27		
Vibration resistance	7 gn (f = 1055 Hz) conforming to EN/IEC 60068-2-6		

### Ordering and shipping details

0 11 0		
Category	22477 - SAFETY MODULES (PREVENTA)	
Discount Schedule	l11	
GTIN	00785901928829	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.65	
Product availability	Non-Stock - Not normally stocked in distribution facility	
Returnability	N	
Country of origin	FR	

#### Offer Sustainability

Not Green Premium product	
Will be Compliant on 3Q2013	
Reference not containing SVHC above the threshold	
Available Download Product Environmental	
Available Download End Of Life Manual	
	Will be Compliant on 3Q2013  Reference not containing SVHC above the threshold  Available ☑ Download Product Environmental

Period 18 months



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