# Product data sheet Characteristics

### XUYFPUERSL101

plastic fibre optic - for thru beam XUY photoelectric sensor - Sn 200mm - 1 m

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

#### Main

Commercial Status	Commercialised
Range of product	OsiSense XU
Accessory / separate part designation	Plastic fibre optic
Accessory / separate part type	Fiber optic
Accessory / separate part category	Sensor accessories
Accessory / separate part destination	XUY photoelectric sensor

#### Complementary

XUYAF400	
XUYAFCLARYS	
XUYAFP946S	
XUYAFP954R	
XUYAFP966S	
XUYAFP989S	
Thru beam	
7.87 in (200 mm)	
3.28 ft (1 m)	
M4 x 0.7	
_	XUYAFP946S XUYAFP954R XUYAFP966S XUYAFP989S Thru beam 7.87 in (200 mm) 3.28 ft (1 m)

#### Ordering and shipping details

Category	22481 - SENSORS, PHOTOELECTRIC	
Discount Schedule	DS2	
GTIN	003389119008822	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.11	
Product availability	Non-Stock - Not normally stocked in distribution facility	
Returnability	N	
Country of origin	FR	

#### Contractual warranty

Period	18 months

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein.
This documentation is not intended as a substitute for and is not to be used for determining suitability or these products for specific user applications.
It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Schneider Electric: XUYFPUERSL101