XUYFVPTD151NUCL

Photoelectric sensors XU, glass fibre optic for sensor, diffuse, lateral, standard



Main

Range of product Sensor name XUY Sensor design Fiber design Sheath type High temperature [Sn] nominal sensing distance End fitting type Lateral with nickel plated brass, M4 x 0.7			
Sensor design Fiber design Sheath type High temperature [Sn] nominal sensing distance 80 mm XUYAFV	Range of product	Telemecanique Photoelectric sensors XU	
Sheath type High temperature [Sn] nominal sensing distance 80 mm XUYAFV	Sensor name	XUY	
[Sn] nominal sensing 80 mm XUYAFV distance	Sensor design	Fiber design	
distance	Sheath type	High temperature	
End fitting type Lateral with nickel plated brass, M4 x 0.7		80 mm XUYAFV	
	End fitting type	Lateral with nickel plated brass, M4 x 0.7	

Complementary

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	17.0 cm	
Package 1 Width	1.5 cm	
Package 1 Length	17.0 cm	
Package 1 Weight	70.0 g	

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
For all Reach Rohs enquiries contact us at	sustainability@tesensors.com