

XUYAFP954R

fotoelektrični senzor–XUY–pojač. za vlakna-
plastičan–12..24 V DC–kabel od 2 m



Glavno

Range of product	OsiSense XU
Series name	Application
Specific application of photoelectric detector	Detection of translucent parts on little conveyor Marks and contrasts sensing for packaging Plastic fibre use in vibration surroundings Position or presence control of parts on assembling or conditioning machine
Sensor name	XUY
Sensor design	Fiber design
Emission	Red LED

Komplementarno

Electronic sensor type	Photo-electric sensor
Material	Plastic
Enclosure material	Polycarbonate strong housing
Pulse frequency	400 Hz
Type of output signal	Discrete
Output type	Relay
Discrete output function	1 C/O
Electrical connection	Screw clamp terminals, 1.5 mm ²
Supply circuit type	AC/DC
[Us] rated supply voltage	24...240 V AC/DC
Supply voltage limits	20...250 V AC/DC
Output voltage	250 V
Switching frequency	25 Hz
Power consumption in VA	2 VA
Delay first up	20 ms
Delay recovery	20 ms
Setting-up	Sensitivity adjustment with teach mode

Okolina

product certifications	CE
ambient air temperature for operation	0...60 °C
ambient air temperature for storage	-20...80 °C
immunity to ambient light	<= 10000 lux with incandescent bulb <= 10000 lux with natural light
IP degree of protection	IP65 IP67

Offer Sustainability

Not Green Premium product	Not Green Premium product
Compliant - since 0727 - Schneider Electric declaration of conformity	Compliant - since 0727 - Schneider Electric declaration of conformity

Contractual warranty

Warranty period	18 months
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