43PTNAS58FS

Allen-Bradley 43P Fiber Plastic Transmitted Beam 2.2mm Aperture 1.5mm Dia PE Sheating SS Tip 1.93mm

NON-CONTACT SENSORS



Component type	Fibre optic cable
Range	Photoelectric Sensors
Model	N/A
Product status	Existing

The Allen-Bradley Photoelectric sensors use a beam of light to detect the presence or absence of an object. An alternative to inductive proximity sensors for long sensing distances or when the item is non-metal. Can be utilised in a variety of applications, such as material handling, packaging, food processing and transportation. Customisable to suit non-standard connectors or cables.

CONSTRUCTION	**Material outer sheath**	Polyvinyl chloride (PVC)
	Cable geometry	Round
DIMENSIONS	**Cable length**	1.98 m
	Min. permitted bending radius, stationary application/permanent installation	12.7 mm

Published on 08 August 2026