



FI22FP Plastic Fibre Optic Sensor

- IP67 rating to withstand harsh environmental conditions
- Low-profile compact design
- ABS and polycarbonate construction: lightweight and durable
- No DIN-rail or enclosure required
- Easy snap-mount custom bracket included
- 8-segment LED signal strength display
- Push-button TEACH set-up
- Bipolar outputs, selectable light/dark operate

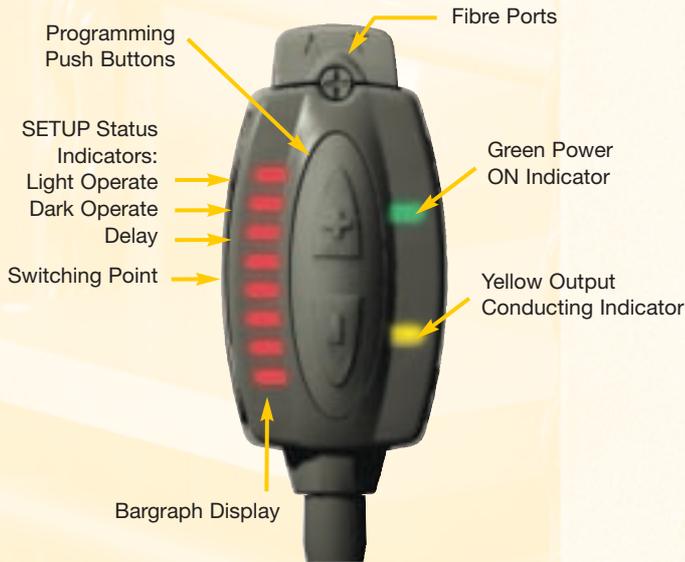


FI22 & SteelSkin

Rugged IP67 fibre sensor for quick installation & easy TEACH set-up!

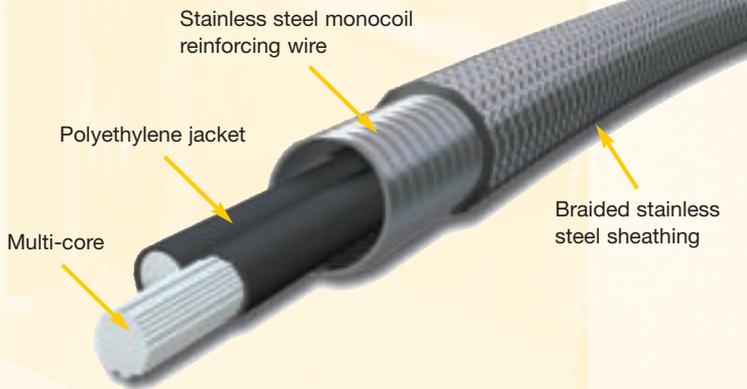


**Advanced sensing features with push-button
TEACH modes: static, dynamic or single-point.**



STEELSKIN™ plastic fibres

- Multi-core plastic optical fibre technology
- Easily bent for close embedding into machine profiles without performance loss
- Braided stainless steel “skin” provides aesthetically pleasing, low profile installation



TURCK BANNER Ltd.:

Sensors and equipment for industrial control and automation:

- Inductive, magnet-inductive, photoelectric, ultrasonic, capacitive, pressure and flow sensors
- Ex interfaces
- Bus systems
- Temperature controls
- Cables and cordsets
- Safety systems
- Laser measurement and inspection devices

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