

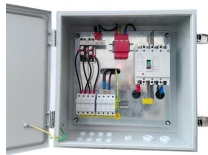
Digital display fiber optic sensor fr70w



Digital display fiber optic sensor fr70w



The F80R series is a Fiber Optic sensor that boasts a larger digital display than previous models. It has a user-friendly teaching mode and offers an increased detecting distance.



F70ARK quick delivery, authorized Takex distributor. Offers complete line of Photoelectric Sensors . Easy online ordering, rewards program, and great pricing.



Fiber optic sensor features a digital display for sensing indication and advanced functions for optimal use. Available in RGBW LEDs for enhanced visibility.



Convenient for maintenance.



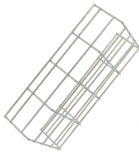
Note: If the load is inductive (relay coil, solenoid) or if there are inductive loads in parallel with the load, connect a diode (N4002) in parallel with the coil.



This document provides specifications for the F70A/F70 series of digital display fiber optic sensors. The sensors offer digital indication of sensing information and simple operation.



F70 Series Digital display Fiber optic sensors
Digital indication of sensing information
Various advanced functions provide for optimum use of the sensor
Unparalleled "high resolution" allows highly accurate ...



The sensor has the ability to hold instantaneous data for an object moving at a high rate of speed during full auto teaching. This data is displayed when the teaching has been completed.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

