

# **Digital Sensor Fiber Optic Cable azbil**





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### Fiber Optic Photoelectric Sensors - Order Azbil

Azbil fiber optic photoelectric sensors provide easy operation and high performance for a variety of applications.

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### [Catalog / English] Digital Fiber-Optic Switches

Introducing Azbil Corporation's [Catalog / English] Digital Fiber-Optic Switches. We provide multiple types of materials such as Catalogs, User's Manuals, Product CAD, and Product

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## **HPX-EG00-5S Digital Fiber-Optic Switch - Order Azbil**

PhotoelectricSensor-DigitalFiber-OpticAmplifier-StandardModel-StandardSensitivity  
- output NPN, reduced wiring (expansion unit), 1 m cable, external

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## **Fiber optic photoelectric sensor**

Find out all of the information about the Azbil Europe NV product: fiber optic photoelectric sensor HPF. Contact a supplier or the parent company directly to

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## **HPX-EG50-1S Digital Fiber-Optic Switch - Order Azbil**

AZBIL CORPORATION (IBD) HPX-EG50-1S Digital Fiber-Optic Switch Manuals  
Specifications Selection Guide

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## Digital Fiber-Optic Sensor Overview

This document provides information about two fiber-optic sensor models, the HPX-AG and HPX-EG, from Azbil Corporation. The HPX-AG offers advanced features

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## Photoelectric Sensors (Photoelectric Switches)

Photoelectric sensors detect objects by reflection or shielding of visible or invisible rays. Switches with built-in amplifiers and fiber switches are available. Azbil's product line includes General Purpose

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## HPX-EG00-4S Digital Fiber-Optic Switch - Order Azbil



PhotoelectricSensor-DigitalFiber-OpticAmplifier-StandardModel-StandardSensitivity  
- output PNP, reduced wiring (main unit), 1 m cable, external input on

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## **HPF-T025 Fiber Optic Cable by AZBIL CORPORATION**

HPF-T025 Sensors&SwitchesfromAZBILCORPORATIONIn Stock, OrderNow! Same Day  
Shipping, 2-Year Warranty - FIBER OPTIC CABLE, THROUGH SCAN FIBEROPTIC CABLE

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## **HPX-EG00-6S Digital Fiber-Optic Switch - Order Azbil**

PhotoelectricSensor-DigitalFiber-OpticAmplifier-StandardModel-StandardSensitivity  
- output PNP, reduced wiring (expansion unit), 1 m cable, external

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## Digital Fiber-Optic Switches

Digital Fiber-Optic Switches HPX-EG Equipped with an automatic adjustment function for stable detection with easy operation. Series \* For product details, contact one of our sales representatives

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## Digital Fiber-Optic Sensor Overview

This document provides information about two fiber-optic sensor models, the HPX-AG and HPX-EG, from Azbil Corporation. The HPX-AG offers advanced features

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## HPF-T021 Fiber Unit - Order Azbil

Photoelectric Sensors & Switches - Fiber-optic - Fiber Units - Area Thru Scan - Array type, flat optical configuration, area width 5.25 mm, shape A, operating



## **HPX-EG50-1S Digital Fiber-Optic Switch - Order Azbil**

Photoelectric Sensor- Digital Fiber-Optic Amplifier - Long Distance Model - High Sensitivity - output NPN, cable lead-out, 1 m cable, external input on (short-circuit

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## **Digital Fiber-Optic Sensors**

Two models are available, both offering easy operation and a wealth of functions. Compatible with an extensive range of applications. Simply press the auto-tuning button to tune the sensor, and press

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## **HPX-EG00-1S-L02 Digital Fiber-Optic Switch - Order Azbil**



PhotoelectricSensor-DigitalFiber-OpticAmplifier-StandardModel-StandardSensitivity  
- output NPN, cable lead-out, 2 m cable, external input on (short

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## **Fiber Units - HPF Models - Azbil North America**

Azbil HPF Fiber units are available in a wide range of models for various applications and environments. Azbil HPF Contact-Type Liquid Level Fiber Units all-resin

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## **Fiber Units**

The graph shows the operation points of the fiber switch when a standard target object (white paper) is moved perpendicular to the optical axis at the maximum sensitivity setting. This illustrates the extent

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## **Photoelectric Sensors - Order Azbil**

Azbil's Wet Process and Fiber units are specialized optical fiber sensors used primarily in the semiconductor and liquid crystal manufacturing process to detect

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## **HPX-EG00-2S-L02 Digital Fiber-Optic Switch - Order Azbil**

PhotoelectricSensor-DigitalFiber-OpticAmplifier-StandardModel-StandardSensitivity  
- output PNP, cable lead-out, 2 m cable, external input on (short

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## **Fiber Units for Small Part Passage Detection Model: HPF-T047 - Azbil**

Highly bend-tolerant optical fiber cables are used for operation inside a moving device.



Unaffected by light-level changes or stain buildup, the Model HPF-47 Fiber Units for Small Parts Passage Detection

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## **HPX-EG01-1S Digital Fiber-Optic Switch - Order Azbil**

Photoelectric Sensor- Digital Fiber-Optic Amplifier - Standard Model - Remote Tuning - Standard Sensitivity - output NPN, cable lead-out, 1 m cable, external input on (short current circuit: 0.1 mA): 0

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