

FT-A11 - Through-Beam Optical Sensor 141.732" (3.6m) 11.8" from Panasonic Industrial Automation Sales. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

The FT-A11 is a Wide Beam Fiber Sensor senses a work ...

The FT-A11 is a Wide Beam Fiber Sensor senses a work piece with indefinite shape or position in the wide beam without missing. It can also be used to discriminate shape. The thru-beam type fiber ...

The FT-A11 thru-beam fiber sensor is optimized for shape discrimination, making it ideal for industries such as packaging, food processing, and electronics. Its wide beam, covering a 15.5/11/32 mm area, ...

Part #: FT-A11. Description: Digital Fiber Sensor. File Size: 8551.17 Kbytes. Manufacturer: Panasonic Semiconductor.

PANASONIC FT-A11 | Sensor: fiber-optic; Range: 0~3600mm; IP40; Len: 2m; -40~70°C  
- This product is available in Transfer Multisort Elektronik. Check out our wide range of products.

Find the best pricing for Panasonic FT-A11 by comparing bulk discounts from 9 distributors. Octopart is the world's source for FT-A11 availability, pricing, and technical specs and other electronic parts.

Specifications and design of the products are subject to change without notice for ...

FT-A11 - Fiber sensor emitter+receiver pair with 11mm-wide beam - Panasonic / SunX (FT) - Through-beam / Thru-beam sensing - 2m length - R2 cable bending radius - IP40 - Tough / unbreakable fiber ...

Panasonic FT-A11 is a fiber sensor designed to function as an emitter and receiver pair, featuring an 11mm-wide beam with a beam axis dimension of 2.2mm x 11mm.

Specifications and design of the products are subject to change without notice for the product improvement. Panasonic [FT-A11], Wide Beam Fiber, Part number detail page. Detailed specification ...

Panasonic Industrial Automation FT Thru-Beam Type Fiber Optic Sensors feature tough, high-quality fiber and a reduced risk of breaking and bending during installation in a thru-beam package type.

Web: <https://busydoniemiecwaldii.pl>