

## How about dual digital display fiber optic sensors



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The automatic maintenance function restores the sensor to its original display state when it detects a decrease in brightness due to dirt or other reasons. This function eliminates the effects of the ...



The DF-G1 Expert Dual Display Fiber Amplifier is an easy-to-use fiber optic system that can be set up quickly to reduce installation time. The user interface is intuitive and the amplifier features a dual ...



The BFX series fiber optic amplifiers feature dual digital LCD display for displaying present value and set value. The amplifier units feature quick response rates up to 50  $\mu$ s, allowing detection of fast moving ...



All models work with any 2.2 mm fiber optic cable and the operating distance is determined by the optic fiber and accessory lens used and the response speed selected in the specific model.



The LE Series Dual Digital Display Fiber Optic Amplifier offers precise, high-speed detection with mutual anti-interference for up to 4 devices. Features multiple modes & a clear display. Ideal for automation.



Developed to provide world-class long-range detection, DF-G3 fiber amplifiers are advanced sensors featuring dual digital displays for use with plastic and glass fiber optic assemblies.



The Optex D3RF Series of Dual Digital Fiber Optic Amplifiers include a powerful LED light source for increased sensing distances and fast response times.



Easy to read dual digital displays simultaneously show signal level and threshold. Expert TEACH and SET methods ensure optimal gain and threshold for all applications, especially low contrast ...



Banner Engineering DF-G1 General-Purpose Fiber Optic Amplifiers are advanced sensors with dual digital displays for use with plastic and glass fiber optic assemblies.



- Automatic light filling to guarantee detection stability
- HD LED dual digital display to master well even subtle changes
- The minimum bending radius of fibers can reach 1mm

## Contact Us

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

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