



D11e fiber optic sensor

Uses plastic fiber optics for economical sensing for color mark and other low-contrast applications Offers choice of models with manual sensitivity or push-button programming

D11E sensors automatically set to a point just above the dark condition for the best performance in low contrast sensing applications; D11E2 sensors automatically set to a point midway between the dark ...

mal setting o D11E sensors are designed for low-contrast sensing applications (sensitivity set to just above the "dark" condition) o D11E2 series sensors set the switching point midway between the ...

D11E Series Sensors - Visible Green, Blue or White LED Light Source Output Pulse Stretcher A 40 millisecond pulse stretcher (OFF-delay) may be enabled for applications where a very short sensing ...

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Banner D11EN6FPQ D11 Expert Fiber Optic Photoelectric Sensor, 10-30 VDC, NPN, QD \$18.75

Product Specifications ... Overview Plastic Fiber Optic Sensor, TEACH-Mode, 2m Cable, NPN, D11 EXPERT Series

The sensors are factory-programmed for maximum sensitivity. This default setting may be easily recalled by holding the push button for two or more seconds to enter TEACH mode, and then clicking the ...

Banner Engineering D11E is a state-of-the-art TEACH-mode sensor designed for use with plastic fiber optics, offering exceptional performance in various industrial applications.



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