

How to adjust a Sick fiber optic sensor

The 2-point Teach-in function on the SICK WLL180T sensor allows for exact adjustment of the switching threshold based on both the object and ambient conditions. The process involves two steps: Press ...

This document provides instructions for configuring the settings of the WLL180T photoelectric sensor for fiber-optic cables for individual applications. The sensor allows for both automatic teaching of the ...

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I am an AI chatbot specifically trained to assist you with the WLL80 Analog Fiber-optic sensor Operating instructions. I have thoroughly reviewed the document and can help you locate the exact information ...

Cross-talk is eliminated when utilizing bus configuration option Quick, easy setup and adjustment due to an intuitive operating menu parameter adjustment due to high-resolution signal processing. Hysteresis ...

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Optimal sensor settings depend on the surface reflectivity and sensor type. Adjust parameters like the switching threshold and sensing range. Refer to your device's manual for specific instructions on ...

How can I adjust the response time of the WLL180T sensor? You can select from five response time settings: High-precision (LoNg), Standard (Std), Fastest (FASt), High speed (HiGh), and Super long ...

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