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[DOC] Wiring Guide To Ifm Safety Light Curtains And Safety ... Wiring guide to ifm safety light curtains and safety relays Point-to-point wiring is still the most common wiring method used in safety today. One cable from each device results in large wire bundles running through the system. Due to the sheer volume of wires, installation time is considerable and troubleshooting is complex.

Wiring Guide To Ifm Safety Light Curtains And Safety Relays Safety relays - ifm electronic AS-Interface wiring technology. The AS-i flat cable is an essential component of the quick connection concept, in which all components are connected via two poles by means of the insulation displacement technology. AS-Interface wiring technology - ifm electronic Connector: 1 x M12; Maximum cable length: 100 m; for wire cross-section 1 mm²: Electrical connection - transmitter:

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Connection examples for wiring the safety relay G1501S - ifm They perform monitoring tasks in safety applications in combination with different non-contact guards. They are capable of evaluating signals from safety light curtains, position sensors with and without cross-fault monitoring, electronic safety sensors or mechanical safety switches for protective guard contacts.

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Connection to ifm evaluation relays, AS-i Safety at Work, PROFIsafe, Interbus Safety bus systems or safe PLCs and logic modules are required. The fail-safe sensors with 2 x PNP output (Gx70xS; Gx71xS) can be connected to approved two ...

Fail-safe inductive sensors - ifm electronic

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AS-Interface wiring technology - ifm electronic. AS-Interface wiring technology. Reverse polarity protection due to special shape of the AS-i flat cable. Connection displacement technology with high protection rating. Shock and vibration resistant jumpers.

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