

The light barrier switching devices are used to protect persons that regularly during the handling process must reach into machines and systems that are also a source of danger. A typical application is the ...

Light curtain control modules and accessories are crucial components of light curtain systems in industrial automation applications, ensuring personnel and equipment safety.

This enables the new deTec4 safety light curtain to be connected directly with no additional effort. The supplied FlexFix brackets facilitate mounting and alignment.

These devices meet the highest safety standards of Type4, SIL3, Category4, and PLe. Integration is efficient and easy with the minimal footprint, durable housing, and options for reduced wiring. Each ...

Replace or upgrade door detectors with this slim light curtain kit, replacing Weco 917/917Q and Savaria 105274 for safe, reliable operation in C-Groove sensors.

Safety Light Curtain Model DR has a DIN-rail mountable controller rated NEMA 1 (IP 10) for mounting into an existing control panel and the pylons are rated Nema 4 (IP 65).

Terminal B3 and B4 - light curtain 2 inputs (OSSD1 and OSSD2) - Connect the electronic output switches (OSSD1 and OSSD2) of a 1000 Series light curtain to terminals B3 and B4 respectively.

The communication between the OID and the 450L safety light curtain stick is optical (infrared light). No cable is required for the communication between those two devices.

XUSLPDM - programming and diagnostic module - for safety light curtain type 4.

Upgrade your curtains with MOES Smart Curtain Switch Modules for seamless app, voice and remote control. Easy DIY installation, smart automation and full comfort.

Web: <https://cgaroofing.co.za>