



IDEM GLHD-SS WIRE SWITCH IN STAINLESS STEEL

145001A-FZ
GLHD-SS M20 '4NC 2NO' E Stop & LED 24V

- Up to 200m for one switch
- 4 NC + 2 NO contacts
- 2 - color LED
- Integrated emergency button
- Available in the EX version



Product description

The GLHD-SS wireline switch in a stainless steel housing was created as a high-quality system for securing long conveyors, with a range of up to 200 m per one switch. It is suitable for long conveyor systems operating in difficult environments. Ideally suited for use in the food processing industry. The 2-color LED, signaling the operation of the switch, is visible from a large distance. The switch, combined with the GLHL-SS and GLHR-SS models, provides a range of up to 250 m per one set.

The GLHD-SS wire switches are equipped with 4 NC contacts and 2 NO contacts.

Specifications

Annual usage	8 cycles per hour/24 hours per day/365 days
Approvals	EN60947-5-5, ISO 13850, ISO 13849-1, EN62061, EN60947-5-1, CE, cULus, TÜV, UL 508
Central Material	Stainless steel 316
Conduit entry	4 x M20
Contact Type	EN60947-5-1 double break type Zb. Snap action up to 4NC (positive break) 2NO (auxiliary)
Contacts	4NC 2NO
Fittings	E-stop and LED
Integrated emergency stop button	Yes
Integrated LED indication	Yes
IP Class	IP69K, IP67
LED Display	Steady green/Flashing red

