



## IDEM ROPE PULL SWITCH GLHL-SS & GLHR-SS STAINLESS STEEL

145009B-FZ

GLHR-SS M20 '4NC 2NO' E Stop & LED 110v/120v

- Up to 100 m per switch
- 4 NC contacts + 2 NO contacts
- Dual colour LED
- Integrated emergency stop button
- ATEX Version available



### PRODUCT DESCRIPTION

The GLHR/L-SS is a robust heavy duty safety rope pull switch and is designed to protect long conveyor lengths up to 125m (2 switches) or up to 100m using a single switch.

The stainless steel 316 housings are designed specifically to withstand the tough environments found in the food and pharmaceutical industries.

They will survive chemical and detergent washdown by providing all stainless steel parts and robust IP67 and IP69K sealing by using integral bellows and gaskets.

They can be used to complement the GLHD-SS (dual head) versions at each end of the rope.

### TECHNICAL DATA

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
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
Housing material	Stainless steel 316
Integrated emergency stop button	Yes
Integrated LED indication	Yes



