

# Rope Pull Switches for for Explosive Environments

## ROPE PULL EMERGENCY STOP SWITCHES



Exd IIC T6 (-20 ≤ Ta ≤ +60C) Gb    Ex tb IIIC T85C (-20 ≤ Ta ≤ +60C) Db    Zones 1, 21, 2, 22    Gas and Dust



GLHL-Ex



GLHD-Ex



GLHR-Ex



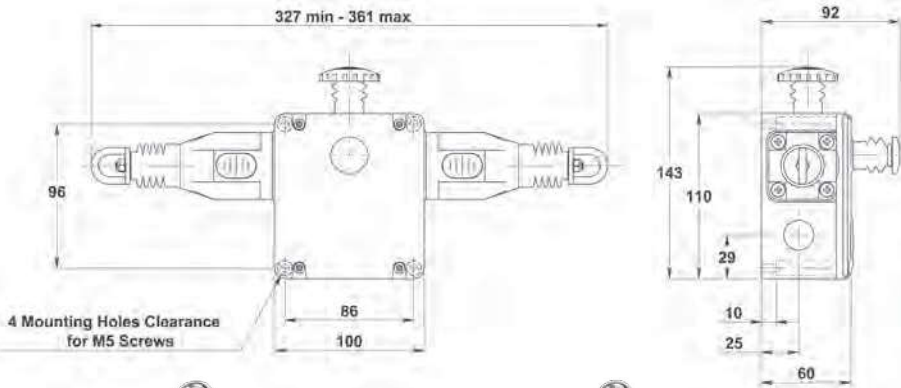
GLHL-SS-Ex



GLHD-SS-Ex



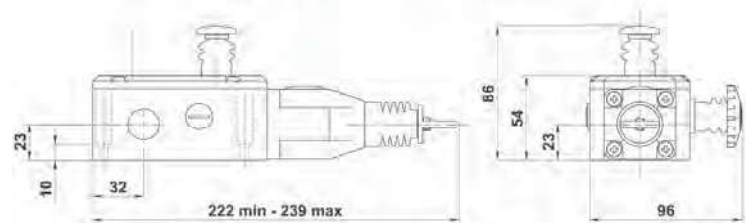
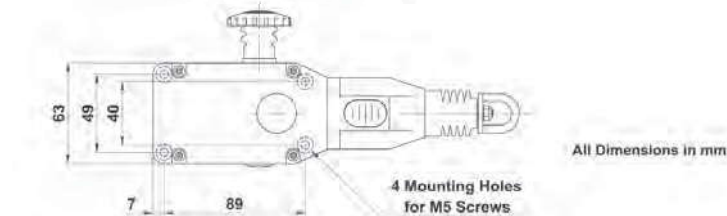
GLHR-SS-Ex



GLS-SS-Ex



GLS-Ex



| SALES NUMBER | TYPE       | CONTACTS |
|--------------|------------|----------|
| 141003       | GLHD-Ex    | 1NC 1NO  |
| 141014       | GLHD-Ex    | *3NC 1NO |
| 141017       | GLHD-Ex    | 2NC      |
| 141018       | GLHD-Ex    | 2NC 2NO  |
| 141007       | GLHL-Ex    | 1NC 1NO  |
| 141015       | GLHL-Ex    | *3NC 1NO |
| 141019       | GLHL-Ex    | 2NC      |
| 141020       | GLHL-Ex    | 2NC 2NO  |
| 141011       | GLHR-Ex    | 1NC 1NO  |
| 141016       | GLHR-Ex    | *3NC 1NO |
| 141021       | GLHR-Ex    | 2NC      |
| 141022       | GLHR-Ex    | 2NC 2NO  |
| 145003       | GLHD-SS-Ex | 1NC 1NO  |
| 145014       | GLHD-SS-Ex | *3NC 1NO |
| 145017       | GLHD-SS-Ex | 2NC      |
| 145018       | GLHD-SS-Ex | 2NC 2NO  |
| 145007       | GLHL-SS-Ex | 1NC 1NO  |
| 145015       | GLHL-SS-Ex | *3NC 1NO |
| 145019       | GLHL-SS-Ex | 2NC      |
| 145020       | GLHL-SS-Ex | 2NC 2NO  |
| 145011       | GLHR-SS-Ex | 1NC 1NO  |
| 145016       | GLHR-SS-Ex | *3NC 1NO |
| 145021       | GLHR-SS-Ex | 2NC      |
| 145022       | GLHR-SS-Ex | 2NC 2NO  |
| 142025       | GLS-Ex     | 1NC 1NO  |
| 142028       | GLS-Ex     | 2NC      |
| 142030       | GLS-Ex     | 2NC 2NO  |
| 144025       | GLS-SS-Ex  | 1NC 1NO  |
| 144026       | GLS-SS-Ex  | 2NC      |
| 144030       | GLS-SS-Ex  | 2NC 2NO  |

\*3NC 1NO versions contain 2 contact blocks - 1 x 2NC and 1 x 1NC 1NO. Both contact blocks have 3m cabling.

All switches are pre-wired with 3m length of cabling through the cable glands as shown. Other lengths and cable exits available on request.