TER XFR LIMIT SWITCHES

PRODUCT DESCRIPTION

Limit switches designed for controlling the movement of overhead cranes, hoists and industrial machinery. Available with switches fitted with different rods and movements for specific applications: cross or T-shaped rods (model X-FSC), rods or rod/wheel (model X-FRZ).

Features

- 2 mounting holes.
- Positive-opening NC contacts for safety functions.
- Mechanical life of switches: 1 million operations.
- Operating frequency: up to 3600 operations per hour.
- IP protection class: X-FSC and X-FRZ are rated IP 65 with a special M20 cable gland.
- Temperature range: -25 °C to +70 °C.
- Housing and head of thermoplastic.
- All materials and components used are wear-resistant and ensure protection against water and dust.

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