

Limit Switches for mobile equipment, material handling & lift applications

XCMH: Robust, Waterproof and Easy to Install

Durable, high performance, and flexible switches for the general use applications

XCMH Limit Switches bring more than XCMN line did with the same robustness necessary for general use applications. XCMH allows now to operate with degrees of protection IP66 & IP67, monobloc lateral cable and expanded offering as axial output.

Industry standard certifications

The XCMH Limit Switch comes with a range of significant certifications, including the CE standard with **EN6060947-5-1**, UL 508, CSA C22-2 n° 14 and CCC.



Global availability and support

Like all Telemecanique Sensors products, the range of XCMH Limit Switches can be purchased worldwide and are backed by a global network of equally accessible technical support.

Worldclass products with worldclass support close to your operation!

Simply easy!

tesensors.com



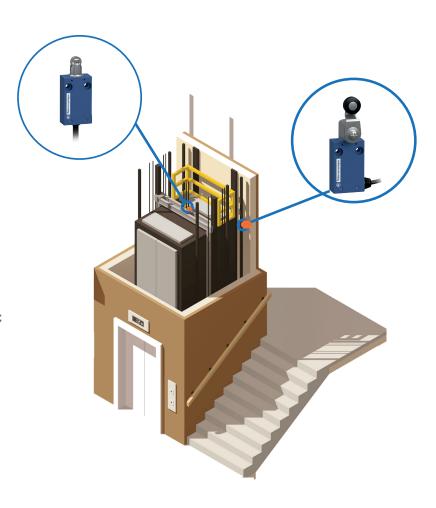
XCMH is the solution for OEM business!

Features and Benefits

- Improved durability & robustness (IP66, IP67, 5M cycles...)
- Easy to install: More flexible cable
- Full consistency across limit switches ranges with compatible head (same head as XCMD)
- Contacts with separated poles and positive opening system for safety applications usage

Characteristics

- Approvals: CE, cULus, CCC
- Ambient air temperature for operations: -25°C to +70°C / down to -40°C with special head
- Protection Level: IP66, IP67 / IK 04 (IEC) / Type 4X Indoor use (UL)
- Cable tensile strength: 250N
- Cable composition: PvR 4 x 0,34 mm²
- 2 versions: Lateral & Axial Output
- External diameter of cable: 4.2mm



Part Numbers*

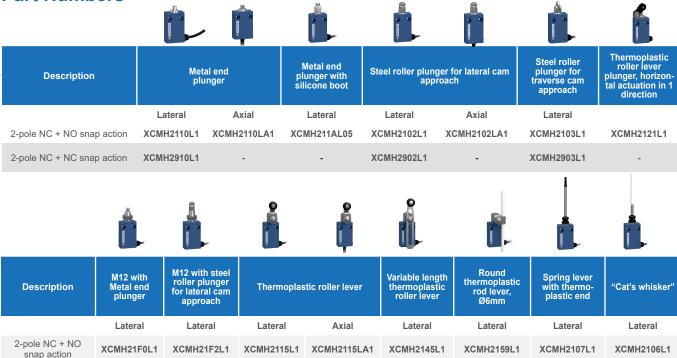
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