



## TELEMECANIQUE SENSORS Proximity Sensor Inductive 8mm 2 Wire NC, 2CX16

Item **04NJW31742** Mfr. Model **XS4P18MB230**

### Product Details

|                                     |                                       |
|-------------------------------------|---------------------------------------|
| Item Reference: <b>2CX16</b>        | Width (in): <b>1.7</b>                |
| Brand: <b>TELEMECANIQUE SENSORS</b> | Height (in): <b>5.2</b>               |
| Weight (lb): <b>0.2</b>             | Harmonization Code: <b>8536507000</b> |
| Length (in): <b>3.7</b>             | Country of Origin: <b>France</b>      |

### Product Description

Cylindrical Proximity Sensor Inductive 18 mm Proximity Sensor Power Requirement 24 to 240V AC/DC Unshielded Proximity Sensor Operating Frequency 25 Hz AC/2000 Hz DC Proximity Sensor Output Circuit Type 2 Wire Max Detecting Distance 8 mm Proximity Sensor Electrical Connection 2m Cable Output Mode NC IP Rating 68 69K Case Material PPS Length 41 mm Operating Temp Range -13 Degrees to 158 Degrees F Max Current Load 200mA Description/Special Features Yellow LED Output Indication