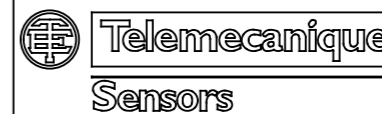


Note:
 - Drawings Not To Scale
 - Drawings Subject to Change Without Notice
 - Dimensions are inches next to [Millimeters]

Part No.:

XCMD2117C12



Telemecanique Sensors
 1875 Founders Drive
 Dayton, OH 45420-4017
 Customer Care Center : 1-800-435-2121
 Web : www.tesensors.com

Technical Information:

Terminal Type:
 Enclosure Rating: NEMA 1/2/4X/6/6P/12/13; IP66/67/68
 Approvals: UL # E164353 - CSA # 164581 - CE Marked
 Weight: 0.200 kg (0.441 lb)
 Conforming to Standards: CENELEC EN 50047
 RoHS: Yes
 Operating Temperature Range: -13 to 159 ° F
 Shock Resistance: 25G
 Vibration Resistance: 5G
 Max. Actuation Speed : 1.5 m/s
 Repeat Accuracy:
 Operating Torque/Force: 14.16 Inch-Ounces (0.10Nm)

Specification:

Description: XCMD Limit Switch Steel ball bearing roller lever, track: 29/36mm
 Body Style/Type Description: IEC OsiSense Limit Switches XCMD Miniature Modular 30mm Metal Body
 Head Type: ZCE01 Rotary+ZCY17 Steel ball bearing roller lever, track: 29/36mm
 Lever Arms: ZCY17 Steel ball bearing roller lever, track: 29/36mm
 Body with Contact Type: ZCMD21 2-pole N.O./N.C. snap action
 Conduit Thread: ZCMD21C12 Connector M12 5-pin
 Ampere Rating Continuous: 4A
 Maximum Voltage Rating: 240VAC/250VDC
 Actuation: CW and CCW
 Actuator Action: Momentary
 Lever Arm Length: 34.5mm
 Roller Dimension: 0.63 x 0.21 in
 Roller Material: Steel
 Contact Configuration: 1 N.O./1 N.C.
 Contact Operation: Snap Action
 Connection Type: M12 Connector (5-Pin)
 Head Material: Zamak
 Positive Opening: Yes
 Cable Length: