

914CE2-6

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Overview

MICRO SWITCH 914CE Series Compact Precision Limit Switches, Top Roller Plunger, 1NC 1NO SPDT Snap Action, 6 foot Cable.

All MICRO SWITCH 14CE and 914CE series miniature enclosed switches.

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Technical Specifications

Availability	Global	Operating Force (OF)	11,8 N [2.65 lb] max.
Release Force	4,4 N [0.99 lb] max.	Pretravel (PT)	1,0 mm ±0,5 mm [0.04 in ±0.02 in]
Overtravel (OT)	3,0 mm [0.118 in] min.	Differential Travel (DT)	0,1 mm [0.004 in] max.
Product Type	MICRO SWITCH Miniature Limit Switches	Actuator	Top Roller Plunger
Termination Type	6 foot Cable	Circuitry	1NC 1NO SPDT Snap Action

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
914CE2-6 highres photo	Photo	English	485KB
914CE2-6 lowres photo	Photo	English	76KB
MICRO SWITCH 914CE Series Compact Limit Switches	Datasheet	English	2MB
XP-4040: 14CE/914CE Series Miniature Limit Switches with UL, CSA and CE approvals	Installation Instructions	English	151KB

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Product Features

- Compact construction
- Pre-wired or connector versions
- Die-cast Zinc housing
- Wide selection of actuators
- Gang mounting capability
- Cable length variations
- Side and bottom exit cable/connector
- Simple two-screw mounting
- Low temperature variants
- Fluorocarbon sealing (standard)

Applications

- Processing Equipment
- Textile Machinery
- Machine Tools
- Robotics
- Packaging Equipment
- Farm Machinery
- Commercial Laundry Equipment
- Printing Trade Machinery
- Vehicles

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