



# BZE7-2RN2-C

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## Overview

**MICRO SWITCH E7/V7 Series Medium-Duty Limit Switches, Top Roller Arm Actuator, Adjustable with Steel Roller, 1NC 1NO SPDT Snap Action, 20 mm [0.79 in] conduit.**

MICRO SWITCH E7/V7 Series medium duty limit switches are designed for

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## Technical Specifications

Availability	<b>Global</b>	Operating Force (OF)	<b>2,78 N to 5,56 N [10 oz to 20 oz]</b>
Release Force	<b>1,67 N [6 oz] min.</b>	Pretravel (PT)	<b>4,78 mm [0.188 in] max.</b>
Overtravel (OT)	<b>5,56 mm [0.219 in] min.</b>	Differential Travel (DT)	<b>0,15 mm [0.006 in] max.</b>
Product Type	<b>Enclosed Switches</b>	Actuator	<b>Top Roller Arm</b>
Termination Type	<b>20 mm [0.79 in] Conduit</b>	Circuitry	<b>1NC 1NO SPDT Snap Action</b>

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## Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
<b>MICRO SWITCH E6/V6 Series Medium-Duty Limit Switches</b>	Datasheet	English	3MB
<b>PK 88173: BZE6/V6 and BZG/H Enclosed Switches</b>	Installation Instructions	English	657KB
<b>MICRO SWITCH Limit Switches Comparison</b>	Product Range Guide	English	460KB
<b>Sensors and Switches in Front Loaders</b>	Application Note	English	169KB

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## Product Features

- Side or flange mount
- Reversible actuator facility
- Choice of conduit thread
- Rugged aluminum housing
- Temperature range -30 °C to 71 °C [ -22 °F to 160 °F]
- Wide choice of actuators
- Gang mount capability

## Applications

- Packaging equipment
- Special machinery
- Textile machinery
- Conveyors
- Construction machinery and equipment
- Printing trades machinery
- Overhead cranes and hoists

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