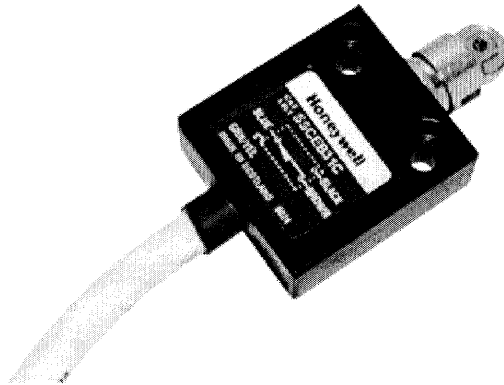


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Representative photograph, actual product appearance may vary.

SSCEB31C

Miniature Enclosed Switches Series SSCE: Top Ro Plunger; 1NC 1NO SPDT Snap Action; 3 m Cable

Due to regional agency approval requirements, some products may not be available in your area. Please contact your regional Honeywell office for your product of choice.

Features

- Fully sealed - capable of working when submerged
- Compact construction
- Rugged zinc die-cast housing
- Pre-wired or connector versions
- Variable length PUR cable
- Side and bottom exit cable/connector
- Simple two-screw mounting
- Gang mounting capability
- Wide selection of actuators
- IP66/67, IP68 sealing

Description

The Super sealed CE Series Miniature limit switch has been designed for reliability in the harshest of environments. Its robust design, corrosion limiting features, flexible PUR super sealing allows it to operate fully submerged in a variety of fluids. Its small size allows operation in confined spaces. A wide selection of different actuators offers flexibility in application.

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SSCEB31C

Miniature Enclosed Switches Series SSCE: Top Roller Plunger; 1NC 1NO SPDT Snap Ac Cable

Product Specifications	
Availability	Europe; Asia-Pacific
Product Type	Miniature Enclosed Switches
Actuator	Top Roller Plunger
Lever Style	None
Circuitry	1NC 1NO SPDT Snap Action
Ampere Rating	5 A (Thermal)
Supply Voltage	240 Vac
Housing Material	Zinc Die-Cast
Termination Type	3 m Cable
Series Name	SSCE Series
Sealing	IP68, NEMA 1, 3, 6, 6P, 13
Approvals	UL recognized, CSA Certified, CE Certified
CSA File #	LR15775
UL File #	E41859
Mechanical Life	up to 10 million
Operating Temperature Range	-40 °C to 90 °C (-40 °F to 194 °F)
Comment	Bottom Exit Cable
Agency Approvals and Standards	IEC947-5-1, EN60947-5-1
UNSPSC Code	302119
UNSPSC Commodity	302119 Switches and controls and relays
Sealed	Industrial

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SSCEB31C

Miniature Enclosed Switches Series SSCE: Top Roller Plunger; 1NC 1NO SPDT Snap Ac Cable

 WARNING

PERSONAL INJURY

DO NOT USE these products as safety or emergency stop devices, or in any other application where failure of the product could result in personal injury.

Failure to comply with these instructions could result in death or serious injury.

 WARNING

MISUSE OF DOCUMENTATION

- The information presented in this product sheet (or catalog) is for reference only. DO NOT USE this document as product installation information.
- Complete installation, operation and maintenance information is provided in the instructions supplied with each product.

Failure to comply with these instructions could result in death or serious injury.

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