

INDUSTRIAL COMPONENT DATA

D5B-1511 D5B 1511M D5B1511 OMRON High sensib Rod elastic spring short M10 1m

Brand: OMRON | Manufacturer Part Number: D5B-1511



Manufacturer	OMRON
MPN / Reference	D5B-1511
Catalog number	D5B1511
Category	End switch
Minimum order	1 Pcs
Document ID	EO-5908BFC51F
Generated	2026-08-04

Product Overview

High sensib Rod elastic spring short M10 1m

Tactile Limit switch, M10 body, short spring wobble stick actuator, 1 m prewired

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Industrial Limit switches / Pushbuttons > Other

Additional Product Information

Specifications

Material housing Metal

Degree of protection (IP) IP67

Actuator type Coil spring

Actuator detail Short spring

Connection method Cable

Cable length 1 m

Cable entry direction Bottom

Number of contacts, normally-open 0

Number of contacts, normally-closed 1

Number of contacts, change-over 0

Make before break

Switch action Slow action

Load type Micro load

With status indication

ETIM for 133719 Sensors (EC000030)

Feature Name

Feature Value

Explosion safety category for dust (EF003998)

None

Construction type housing (EF004008)

Other

Degree of protection (NEMA) (EF011959)

Other

Coating housing (EF001601)

Other

Degree of protection (IP) (EF005474)

IP67

Alignment of the control element (EF008793)

Other

Type of control element (EF006976)

Spring-rod

Type of interface for safety communication (EF003956)

None

Type of electric connection (EF003961)

With cable preassembled

Type of interface (EF006977)

None

Switching function (EF000189)

Slow-action switch

Housing material (EF001596)

Metal

Explosion safety category for gas (EF003997)

None

Switching function latching (EF007447)

No

With status indication (EF001602)

No

Suitable for safety functions (EF001597)

No

Forced opening (EF006694)

No

Output electronic (EF006987)

No

Number of contacts as change-over contact (EF008257)

0

Number of contacts as normally open contact (EF008256)

0

Number of safety auxiliary contacts (EF006940)

0

Rated operation current I_e at DC-13, 24 V (EF007087)

0.03 A

Number of contacts as normally closed conta...

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