

Round Type Light Touch Switches, Radial Taping

Japan

Type: **EVQ11**

Round shape and forged terminals for improved assembly

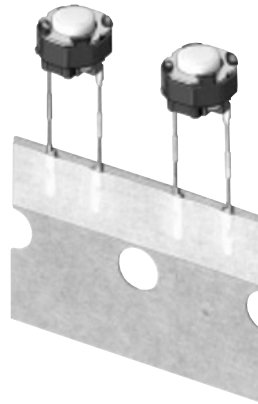
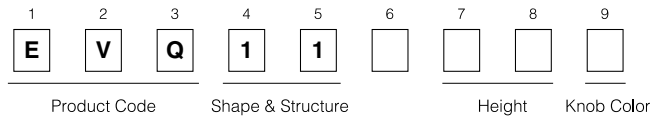
■ Features

- A compact and round-type Light Touch Switch
- Higher mounting efficiency due to forged terminals
- Same characteristics as 5N type

■ Recommended Applications

- Operating push-button switches for Audio-Visual, OA or Communication Equipment, Measurement Instruments

■ Explanation of Part Numbers



■ Major Specifications

Type	Snap action/Push-on type SPST		
Electrical	Circuit Diagram		
	Rating	20 mA 15 Vdc	
	Contact Resistance	50 mΩ max.	
	Insulation Resistance	50 MΩ min. (at 100 Vdc)	
	Dielectric Withstanding Voltage	250 Vac for 1 minute	
	Bouncing	3 ms max. (ON) 8 ms max. (OFF)	
Mechanical	Operating Force	1.0 N±0.4 N 1.3 N±0.4 N 1.6 N±0.5 N	2.6 N±0.6 N
	Travel	0.25 mm±0.10 mm	
Endurance	Operating Life	100000 cycles min.*	50000 cycles min.
	Operating Temperature	-20 °C to +70 °C	
	Storage Temperature	-40 °C to +85 °C (Bulk) -20 °C to +40 °C (Taping)	
Minimum Quantity/Packing Unit		2500 pcs. (Radial Taping)	
Quantity/Carton		25000 pcs.	

* 1 million cycles also available, consult our salesmen.

Design and specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use.
Whenever a doubt about safety arises from this product, please contact us immediately for technical consultation.

■ Dimensions in mm (not to scale)

