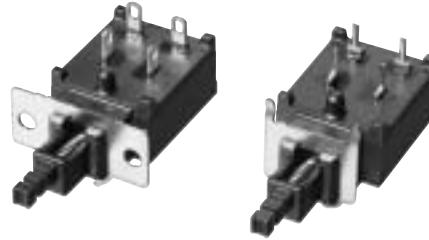


Compact Push-Type Power Switches

Malaysia

Series: **R2**
Type: **ESB92D**

Highly reliable type, applicable to practical rates of usage



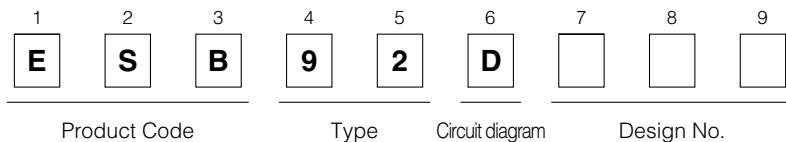
■ Features

- Available for both DPST and SPST
Available for equipment subject to inrush current (128 A)
- Special heat resistant structure
- Meets the world's major safety standards
- Rapid switching structure, applicable to IEC60065 6th edition (Refer to the notes.)
- Cadmium-free contact

■ Recommended Applications

- AV Equipment: TVs and Audio Systems

■ Explanation of Part Numbers



■ Major Specifications

Rating	TV-5, 5 A 250 Vac (UL, CSA) 4 A/128 A 250 Vac (European standards)		
Safety Standards	UL, CSA, VDE, BEAB, SEMKO, FIMKO, SEV, DEMKO, NEMKO		
Circuit Diagram	DPST		
Operating Force	Circuit	Lock Travel	
		1.5 mm	2.5 mm
Travel	DPST	8.0 N±3.0 N	8.0 N±3.0 N
		Lock Travel: 2.5 mm, Full Travel: 3.5 mm	
Minimum Quantity/Packing Unit		Lock Travel: 1.5 mm, Full Travel: 2.5 mm	
		25 pcs. (Vinyl Bag)	
Quantity/Carton		300 pcs.	

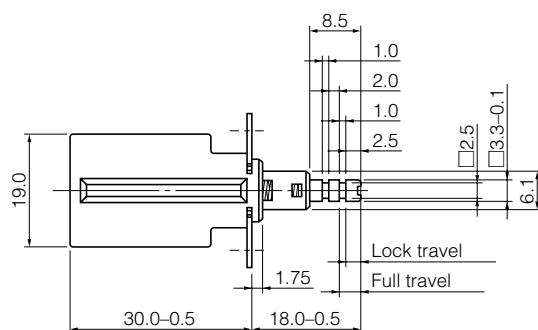
* OA equipment: Personal computers, display monitors, printers etc.

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use. Should a safety concern arise regarding this product, please be sure to contact us immediately.

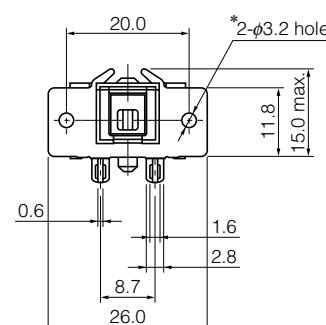
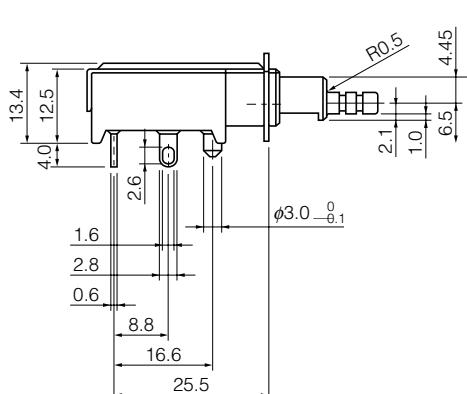
■ Dimensions in mm (not to scale)

No. 1

Solder lug type



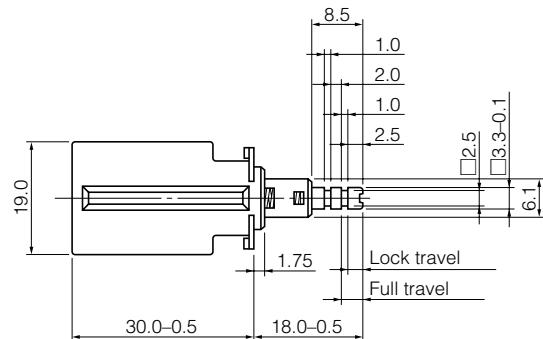
Part No.	Travel		Circuit Diagram
	Lock	Full	
ESB92D27B	2.5 mm	3.5 mm	
ESB92D17B	1.5 mm	2.5 mm	DPST



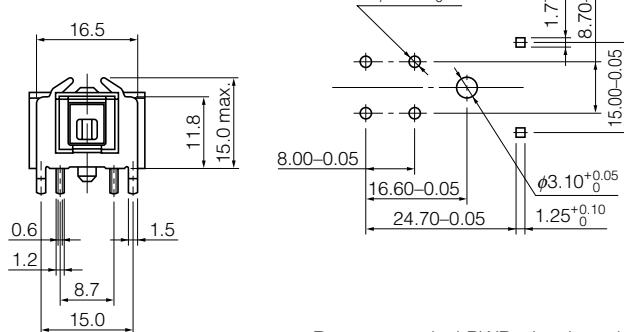
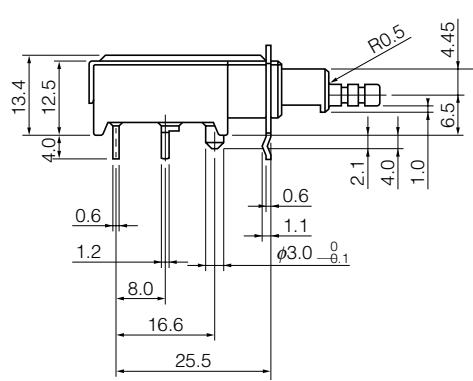
* Mounting Spec with M3 Top

No. 2

PWB mount type



Part No.	Travel		Circuit Diagram
	Lock	Full	
ESB92D21B	2.5 mm	3.5 mm	
ESB92D11B	1.5 mm	2.5 mm	DPST



Recommended PWB piercing plan
(t=1.60±0.05)
View from terminal side