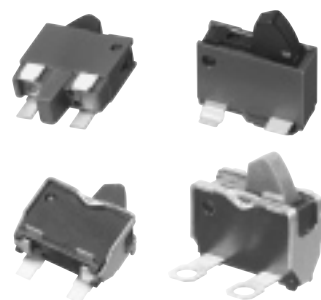


2 mm Size Detector Switches, 2ND

Japan

Type: **ESE22**

Easy-to-use “through operation,” operable in two directions at right angles



■ Features

- Highly-operable drive type (horizontally, vertically and diagonally)
- Available for reflow soldering
- Lightweight

■ Recommended Applications

- Audio Systems (MD/CD Players)
- Detection of mechanical position mode for CD-ROM Drives, etc.

■ Explanation of Part Numbers

1	2	3	4	5	6	7	8	9
E	S	E	2	2				
Product Code			Type		Style		Design No.	

■ Major Specifications

Rating	50 μ A 3 Vdc to 10 mA 5 Vdc (Resistive load)	
Operating Force	300 mN max.	
Mounting Height	1.9 mm	
Poles and Throws	1-pole 1-throw	
Minimum Quantity/Packing Unit	Bulk	500 pcs. (Vinyl Bag)
	Embossed	4000 pcs. (Reel Pack)
Quantity/Carton	Bulk	10000 pcs.
	Embossed	24000 pcs.

■ Dimensions in mm (not to scale)

Type	Part Numbers	H : boss	Packaging
	ESE22MH21	0.5	Bulk packaging (Vinyl Bag)
	ESE22MH27	1.0	Bulk packaging (Vinyl Bag)
	ESE22MH22	0.5	Embossed taping (Reel Pack)
	ESE22MH27T	1.0	Embossed taping (Reel Pack)

No. 1		1-pole 1-throw

Type	Part Numbers	H : boss	Packaging
	ESE22MH23	0.5	Bulk packaging (Vinyl Bag)
	ESE22MH28	1.0	Bulk packaging (Vinyl Bag)
	ESE22MH24	0.5	Embossed taping (Reel Pack)
	ESE22MH28T	1.0	Embossed taping (Reel Pack)

No. 2		1-pole 1-throw

Design, 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 inform us immediately for technical consultation without fail.

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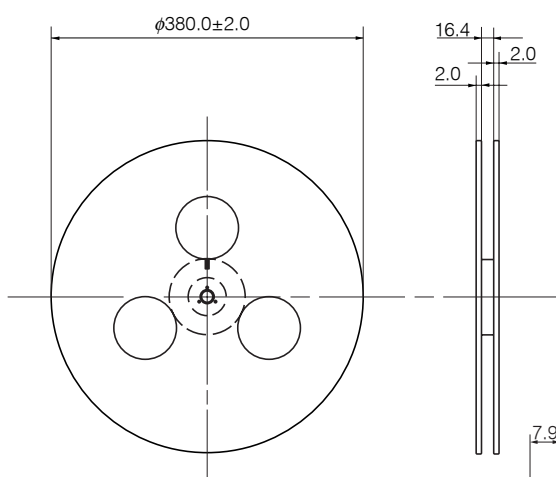
■ Dimensions in mm (not to scale)

Part Numbers	Packaging
ESE22MH56	Bulk packaging (Vinyl bag)
No. 7	1-pole 1-throw
Solder lug Type	

■ Packaging Specifications

Standard Reel Dimensions in mm (not to scale)

Taping Reel



Embossed Carrier Taping

