

This series of request to exit can be mounted directly in ANSI electrical box (Flush mount)

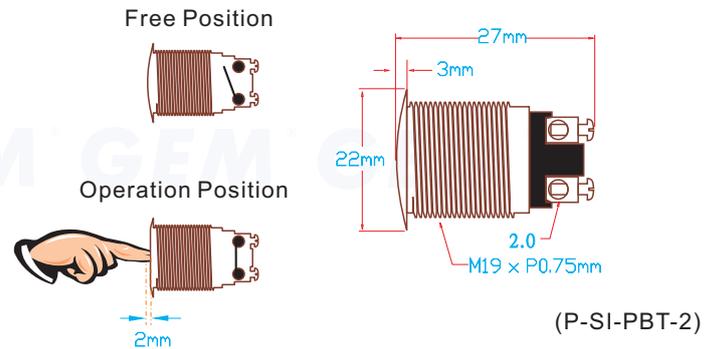
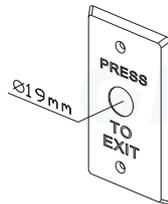


This series of request to exit can be mounted directly in ANSI electrical box (Flush mount) or surface mounting Installation: SMB-500, SMB-050, SMB-750 housing is optional for surface mount.



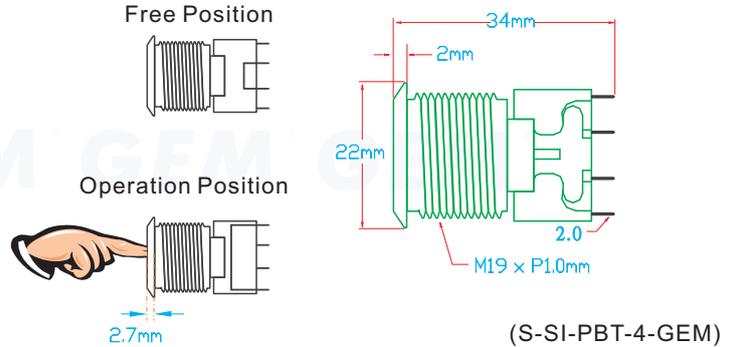
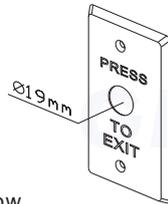
PBT-020B-2

Max. Ratings : 3A@125V AC, 6A@24V DC  
Type of actuation: Momentary  
Contact arrangement: normal open (N.O.)  
Operating travel: 2.0 mm  
Operating temp. Range: -20~+70C  
Contact resistance: 50 mΩ Max.(initial)  
Operating life(Mechanical) : Over 100,000 times  
Materials (Button): Copper alloys, Faceplate: Stainless steel



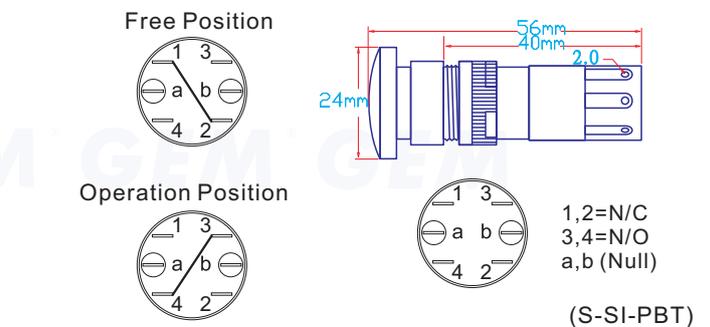
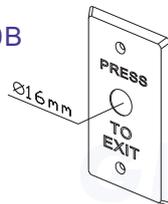
PBT-020B-4

Max. Ratings : 5A@125/250 Vac  
Type of actuation: Momentary  
Contact arrangement: Double pole double throw  
Operating travel: 2.7 mm  
Operating temp. Range: -20~+70C  
Contact resistance: 50 mΩ Max.(initial)  
Operating life(Mechanical) : Over 100,000 times  
Materials: Stainless steel



PBT-060B

Max. Ratings : 5A@250 Vac, 6A@24V DC  
Type of actuation: Momentary  
Contact arrangement: Double pole double throw  
Operating travel: 3.2 mm  
Operating temp. Range: -20~+70C  
Contact resistance: 50 mΩ Max.(initial)  
Operating life(Mechanical) : Over 100,000 times  
Materials(Button): PVC, Faceplate: Stainless steel



### GIANNI INDUSTRIES, INC.

No. 13, Zhong Sing Road, Tu-Cheng Industrial Zone,  
Tu-Cheng City, Taipei, Taiwan 23678  
Tel: 886-2 2267 7986 / Fax: 886-2 2267 9876  
E-Mail: info@gianni.com.tw  
Website: gianni.tw  
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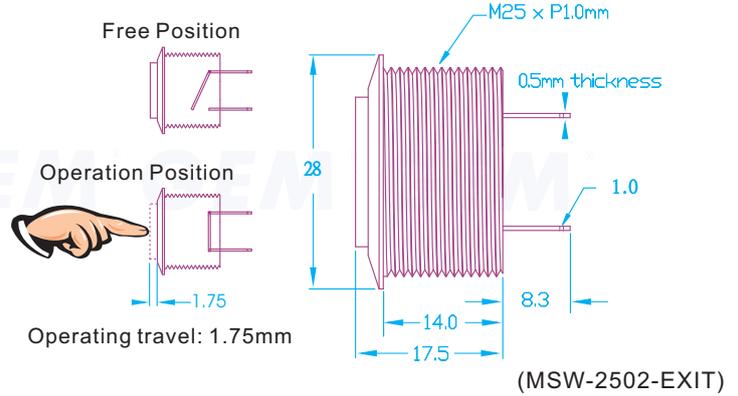
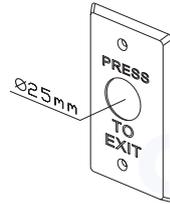


The products are manufactured under an ISO 9001 & QC 080000 Certified Quality Management Program environment back its product quality, performance and commitment to customer satisfaction.



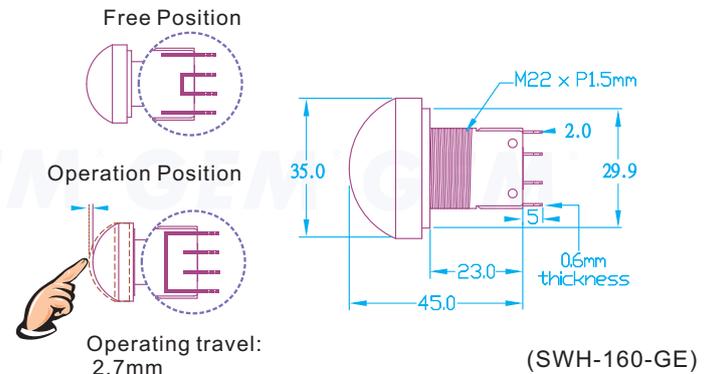
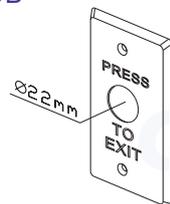
**PBT-020BJ**

Max. Ratings : 5mA@12Vdc  
 Type of actuation: Momentary  
 Contact arrangement: Single pole single throw (N.O.)  
 Operating travel: 1.75mm  
 Operating temp. Range: -20~+70C  
 Contact resistance: 1kΩ Max.(initial)  
 Operating life(5mA 5Vdc) : Over 100,000 times  
 Materials: Stainless steel



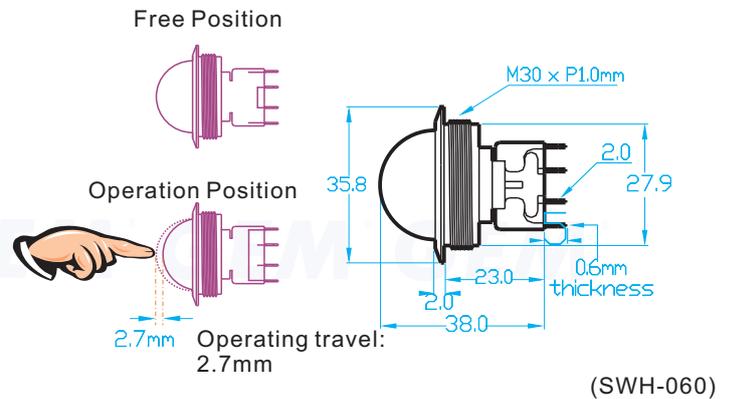
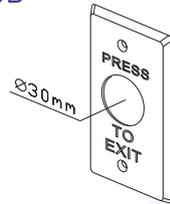
**PBT-160B**

Max. Ratings : 5A@125/250 Vac  
 Type of actuation: Momentary  
 Contact arrangement: Double pole double throw  
 Operating travel: 2.7mm  
 Operating temp. Range: -20~+70C  
 Contact resistance: 50mΩ Max.(initial)  
 Operating life(Mechanical) : Over 100,000 times  
 Materials(Button): Zinc alloy, Faceplate: Stainless steel



**PBT-180B**

Max. Ratings : 5A@125/250 Vac  
 Type of actuation: Momentary  
 Contact arrangement: Double pole double throw  
 Operating travel: 2.7 mm  
 Operating temp. Range: -20~+70C  
 Contact resistance: 50 mΩ Max.(initial)  
 Operating life(Mechanical) : Over 100,000 times  
 Materials(Button): Zinc alloy, Faceplate: Stainless steel



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