



PBT-900 series push button which is large-sized exit device that is suitable to be installed in a public site where people get in and out frequently. It is easy to push on any position of the durable large-sized stainless steel faceplate for the N.O & N.C switch change over for door egression.

Connecting diagram as above figure.

N.C. connect with EM-Lock, to cut off power while the largesized stainless steel faceplate is pushed. It is also allowed that connect N.O. with egress switch of the proximity reader.

Aluminum box (Chromate treatment)



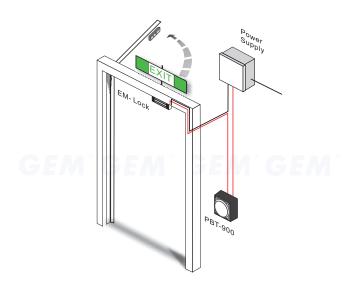


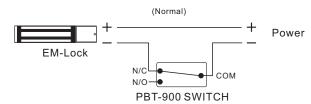
PBT-900ALU-1 PBT-900ALU-2

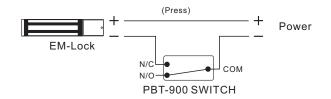


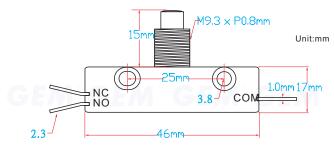


PBT-900ALU-4









(P-SI-PBT090)

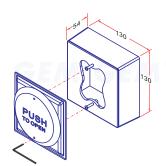
Plastics box



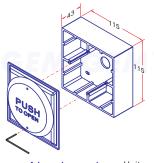








Plastics box



Aluminum box Unit:mm

Switch Specifications

Temperature Rating: 105C Std. Flammability Rating: UL94HB

Max. Ratings: 15A@125 or 250VAC, 2A@48VDC

Type of actuation: Momentary Contact arrangement: SPDT Operating travel: 1.27 mm

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
Copyright 2008 Gianni industries, inc. All rights reserved.
DM-CA-PBT-Surface Ver. E Published on 2008.05.23



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.



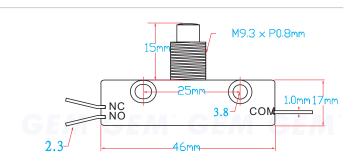
PBT Push Button Surface Mount series



Temperature Rating: 105C Std. Flammability Rating: UL94HB

Max. Ratings: 15A@125 or 250VAC, 2A@48VDC Type of actuation: Momentary

Contact arrangement: SPDT Operating travel: 1.27 mm



(P-SI-PBT030)



Max. Ratings: 5mA@12Vdc Type of actuation: Momentary

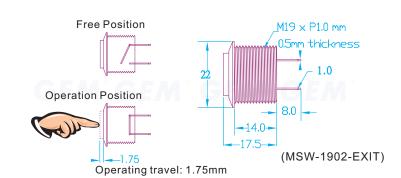
Contact arrangement: Single pole single throw (N.C

Operating travel: 1.75mm

Operating temp. Range: -20~+70C Contact resistance: 1kÙ Max.(initial)

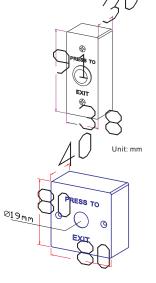
Operating life(5mA 5Vdc): Over 100,000 times

Materials: Stainless steel





PBT-080



0

EXIT O

Unit: mm

Unit: mm

Free Position **Operation Position**

2_{mm}







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 mÙ Max.(initial)

Operating life(Mechanical): Over 100,000 times

Materials (Button): Copper alloys, 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
Copyright 2008 Gianni industries, inc. All rights reserved.
DM-CA-PBT-Surface Ver. E Published on 2008.05.23



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.

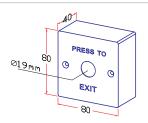


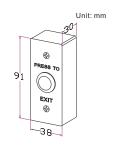


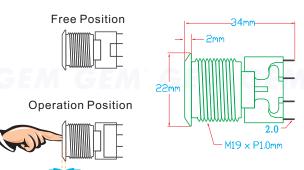
2.7_{mm}

Free Position









(S-SI-PBT-4-GEM)



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 mÙ Max.(initial)

Operating life(Mechanical): Over 100,000 times

Materials: Stainless steel

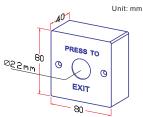


PBT-160



PBT-170





Operation Position Operating travel: 2.7mm

 $M22 \times P1.5 mm$ 2.0 35.0 thickness 45.0 (SWH-160-GE)

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: 50mÙ Max.(initial) Operating life(Mechanical): Over 100,000 times

Materials(Button): Zinc alloy, 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
Copyright 2008 Gianni industries, inc. All rights reserved.
DM-CA-PBT-Surface Ver. E Published on 2008.05.23



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.

Free Manuals Download Website

http://myh66.com

http://usermanuals.us

http://www.somanuals.com

http://www.4manuals.cc

http://www.manual-lib.com

http://www.404manual.com

http://www.luxmanual.com

http://aubethermostatmanual.com

Golf course search by state

http://golfingnear.com

Email search by domain

http://emailbydomain.com

Auto manuals search

http://auto.somanuals.com

TV manuals search

http://tv.somanuals.com