



PB-1SR-N5N



1SR



1SB



PB-1SF-GRN



GRN
(LED-Green)



BRN
(LED-Blue)

DUAL COLOR LED: Input 12VDC or 24VDC

Model	Normal	Press	Note	Model	Normal	Press	Note
PB-1SF-GRN-12V	Green	Red	(Default)	PB-1SF-GRN-24V	Green	Red	(Made to order)
PB-1SF-BRN-12V	Blue	Red	(Default)	PB-1SF-BRN-24V	Blue	Red	(Made to order)
PB-1SF-RGN-12V	Red	Green	(Made to order)	PB-1SF-RGN-24V	Red	Green	(Made to order)
PB-1SF-RBN-12V	Red	Blue	(Made to order)	PB-1SF-RBN-24V	Red	Blue	(Made to order)

Order Information

- ◎ **Face plate (PB-1S.):** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
- ◎ **Push button:**
 - PB-1SR. : Stainless steel. (Surface polished)
 - PB-1SB. : Brass (Chrome Plated)
 - PB-1SF. : Stainless steel. (Surface polished)
- ◎ **features :**
 - Operating type : Momentary.
 - Actuator : Diameter = $\varnothing$ 15mm
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

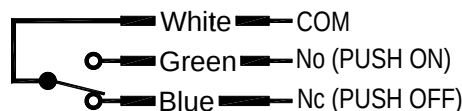
SPEC Specification (Micro Switch)

Specifications :

- ◎ **PB-1SR/1SB. :**
 - Rating : 5A 125/250VAC
 - Circuit Arrangement : SPDT (Single pole double throw)
 - Mechanical Service Life : Min. 1,000,000 operations.
 - Service Life : Min. 10,000 operations.
 - Operating Temperature : -25°C ~ 85°C
 - Storage Humidity : Max. 85% R.H.
 - Safety Certificate :
- ◎ **PB-1SF. :**
 - Rating : 125VAC 3A/ 250VAC 1.5A
 - Circuit Arrangement : SPDT (Single pole double throw)
 - Mechanical Service Life : Min. 1,000,000 operations.
 - Service Life : Min. 10,000 operations.
 - Operating Temperature : -25°C ~ 65°C
 - Storage Humidity : Max. 85% R.H.
 - Safety Certificate :

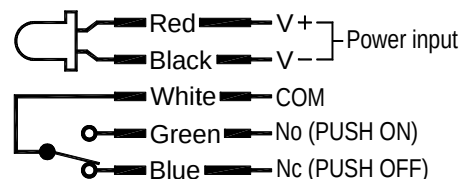
Wiring diagram :

- ◎ **PB-1SR/1SB. :**

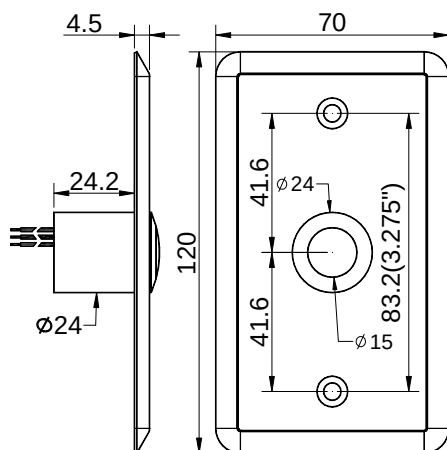


- ◎ **PB-1SF. :**

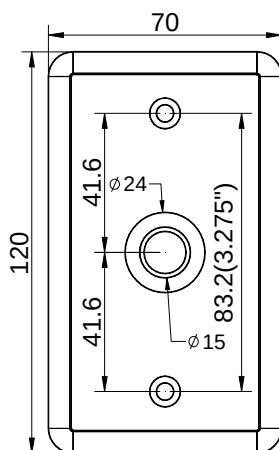
- DUAL COLOR LED: Input 12VDC or 24VDC



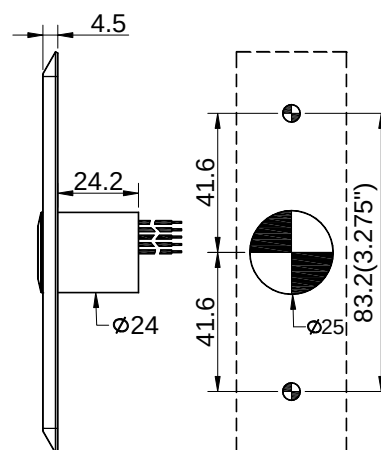
Dimensions



PB-1SR..Face-Plate



PB-1SF..Face-Plate



Unit:mm

RoHS

PB-1SFGB. 02-20190320EN



PB-1SR-N5N
120Lx70Wx4.5Tmm



PB-1SB-N5N
120Lx70Wx4.5Tmm

Order Information

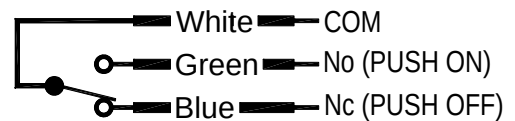
- ◎ **Face plate** : Stainless steel SUS304.
 - Hair-line surface treatment.
- ◎ **Push button** :
 - **PB-1SR.** : Stainless steel. (Surface polished)
 - **PB-1SB.** : Brass (Chrome Plated)
- ◎ **features** :
 - Operating type : Momentary.
 - Actuator : Diameter = $\varnothing 15\text{mm}$
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

SPEC Specification (Micro Switch)

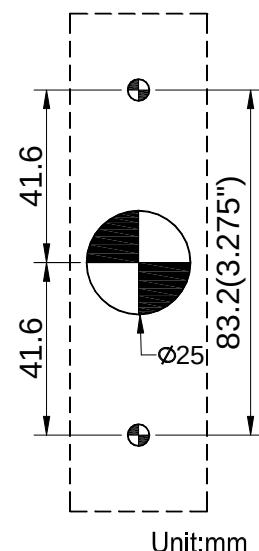
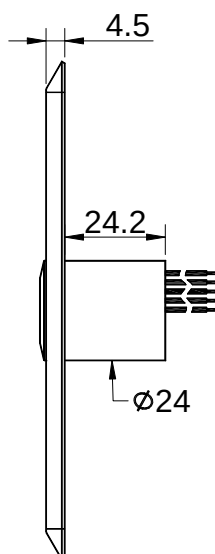
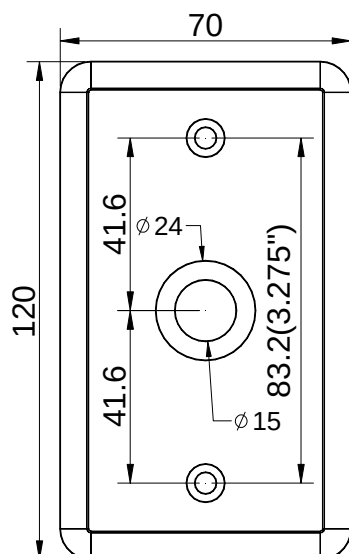
Specifications :

- Rating : 5A 125/250VAC
- Circuit Arrangement : SPDT (Single pole double throw)
- Mechanical Service Life : Min. 1,000,000 operations.
- Service Life : Min. 10,000 operations.
- Operating Temperature : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Storage Humidity : Max. 85% R.H.
- Safety Certificate :

Wiring diagram :



Dimensions



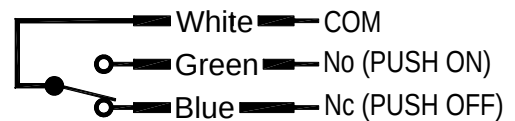
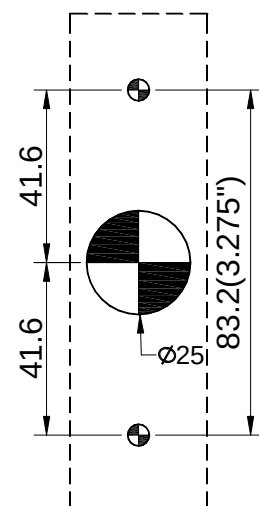
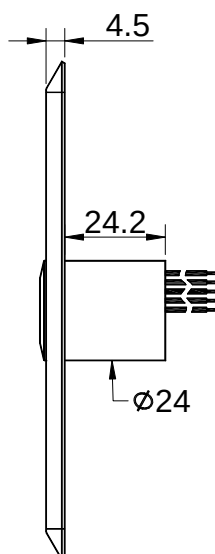
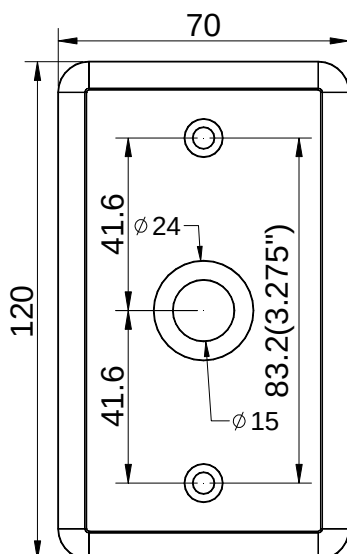
Unit:mm

**PB-1SR-N5N****Order Information**

- ◎ **Face plate:** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
- ◎ **Push button:** Stainless steel.
 - Surface polished.
- ◎ **features :**
 - Operating type : Momentray.
 - Actuator : Diameter = $\varnothing 15$ mm
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

SPEC Specification (Micro Switch)**Specifications :**

- Rating : 5A 125/250VAC
- Circuit Arrangement : SPDT (Single pole double throw)
- Mechanical Service Life : Min. 1,000,000 operations.
- Service Life : Min. 10,000 operations.
- Operating Temperature : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Storage Humidity : Max. 85% R.H.
- Safety Certificate :

Wiring diagram :**Dimensions**

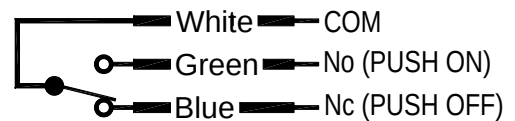
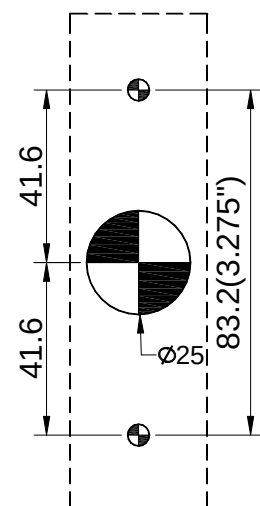
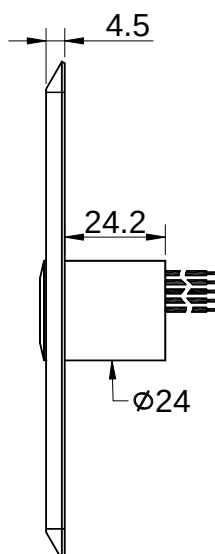
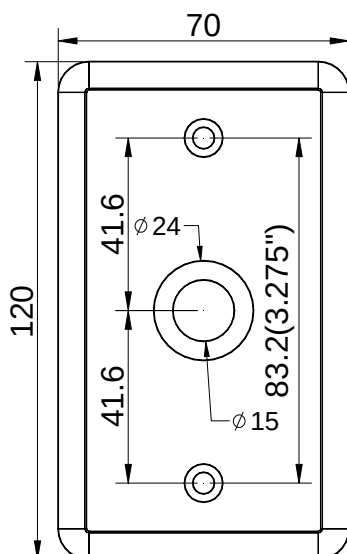
Unit:mm

**PB-1SB-N5N****Order Information**

- ◎ **Face plate:** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
- ◎ **Push button:** Brass
 - Chrome Plated.
- ◎ **features :**
 - Operating type : Momentary.
 - Actuator : Diameter = $\varnothing 15$ mm
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

SPEC Specification (Micro Switch)**Specifications :**

- Rating : 5A 125/250VAC
- Circuit Arrangement : SPDT (Single pole double throw)
- Mechanical Service Life : Min. 1,000,000 operations.
- Service Life : Min. 10,000 operations.
- Operating Temperature : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Storage Humidity : Max. 85% R.H.
- Safety Certificate :

Wiring diagram :**Dimensions**

Unit:mm



PB-1SF-GRN



PB-1SF-BRN

DUAL COLOR LED: Input 12VDC or 24VDC

Model	Normal	Press	Note	Model	Normal	Press	Note
PB-1SF-GRN-12V	Green	Red	(Default)	PB-1SF-GRN-24V	Green	Red	(Made to order)
PB-1SF-BRN-12V	Blue	Red	(Default)	PB-1SF-BRN-24V	Blue	Red	(Made to order)
PB-1SF-RGN-12V	Red	Green	(Made to order)	PB-1SF-RGN-24V	Red	Green	(Made to order)
PB-1SF-RBN-12V	Red	Blue	(Made to order)	PB-1SF-RBN-24V	Red	Blue	(Made to order)

Order Information

- ◎ **Face plate:** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
- ◎ **Push button:** Stainless steel.
 - Surface polished.
- ◎ **features :**
 - Operating type : Momentary.
 - Actuator : Diameter = $\varnothing 15$ mm
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

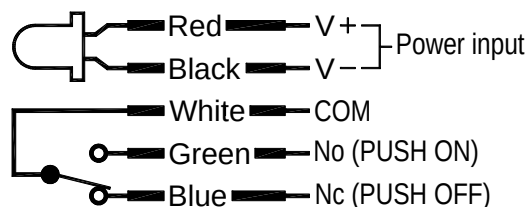
SPEC Specification (Micro Switch)

Specifications :

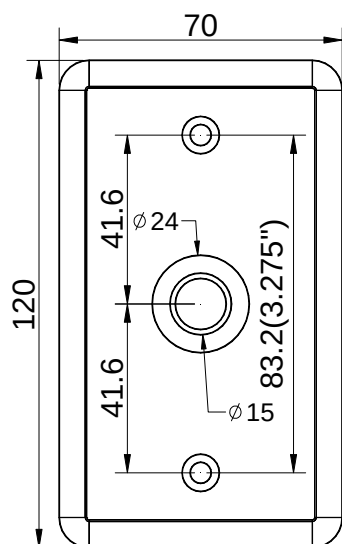
- Rating : 125VAC 3A/ 250VAC 1.5A
- Circuit Arrangement : SPDT (Single pole double throw)
- Mechanical Service Life : Min. 1,000,000 operations.
- Service Life : Min. 10,000 operations.
- Operating Temperature : $-25^{\circ}\text{C} \sim 65^{\circ}\text{C}$
- Storage Humidity : Max. 85% R.H.
- Safety Certificate :

Wiring diagram :

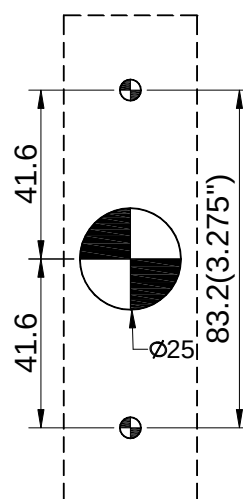
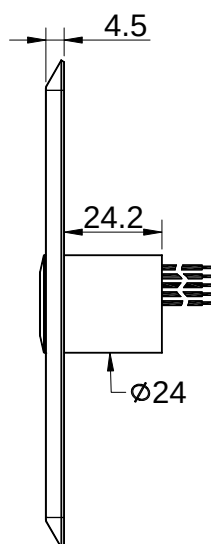
- DUAL COLOR LED: Input 12VDC or 24VDC



Dimensions



PB-1SF..Face-Plate

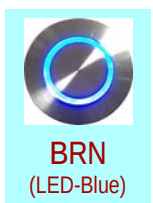


Unit:mm

RoHS



PB-1SF-GRN



DUAL COLOR LED: Input 12VDC or 24VDC

Model	Normal	Press	Note	Model	Normal	Press	Note
PB-1SF-GRN-12V	Green	Red	(Default)	PB-1SF-GRN-24V	Green	Red	(Made to order)
PB-1SF-BRN-12V	Blue	Red	(Default)	PB-1SF-BRN-24V	Blue	Red	(Made to order)
PB-1SF-RGN-12V	Red	Green	(Made to order)	PB-1SF-RGN-24V	Red	Green	(Made to order)
PB-1SF-RBN-12V	Red	Blue	(Made to order)	PB-1SF-RBN-24V	Red	Blue	(Made to order)

Order Information

- ◎ **Face plate:** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
- ◎ **Push button:** Stainless steel.
 - Surface polished.
- ◎ **features :**
 - Operating type : Momentary.
 - Actuator : Diameter = $\varnothing 15$ mm
 - Water proof, most likely IP65.
 - Replaceable switch when damaged.
- ◎ **In/out door use.**

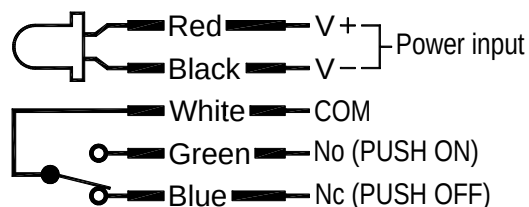
SPEC Specification (Micro Switch)

Specifications :

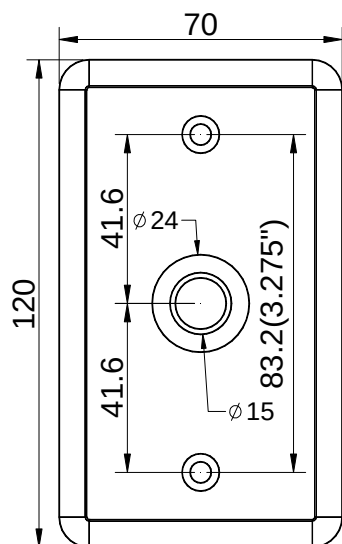
- Rating : 125VAC 3A/ 250VAC 1.5A
- Circuit Arrangement : SPDT (Single pole double throw)
- Mechanical Service Life : Min. 1,000,000 operations.
- Service Life : Min. 10,000 operations.
- Operating Temperature : -25°C ~ 65°C
- Storage Humidity : Max. 85% R.H.
- Safety Certificate :

Wiring diagram :

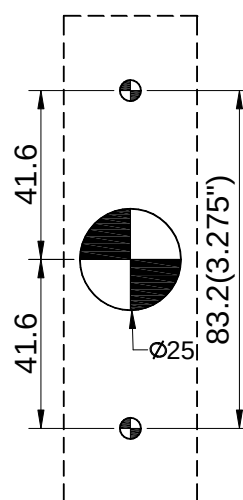
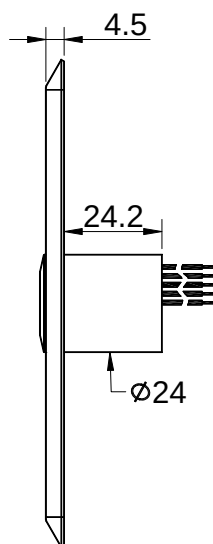
- DUAL COLOR LED: Input 12VDC or 24VDC



外型尺寸



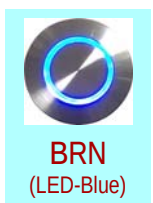
PB-1SF..Face-Plate



Unit:mm



PB-1SF-BRN



DUAL COLOR LED: Input 12VDC or 24VDC

Model	Normal	Press	Note	Model	Normal	Press	Note
PB-1SF-GRN-12V	Green	Red	(Default)	PB-1SF-GRN-24V	Green	Red	(Made to order)
PB-1SF-BRN-12V	Blue	Red	(Default)	PB-1SF-BRN-24V	Blue	Red	(Made to order)
PB-1SF-RGN-12V	Red	Green	(Made to order)	PB-1SF-RGN-24V	Red	Green	(Made to order)
PB-1SF-RBN-12V	Red	Blue	(Made to order)	PB-1SF-RBN-24V	Red	Blue	(Made to order)

Order Information

- ◎ **Face plate:** Stainless steel SUS304.
 - Hair-line surface treatment.
 - 120L x 70W x 4.5T mm
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 - Surface polished.
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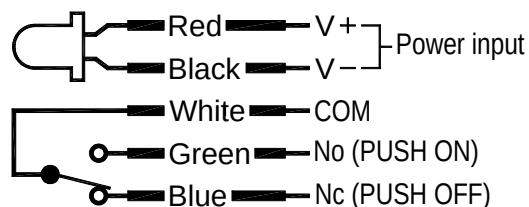
SPEC Specification (Micro Switch)

Specifications :

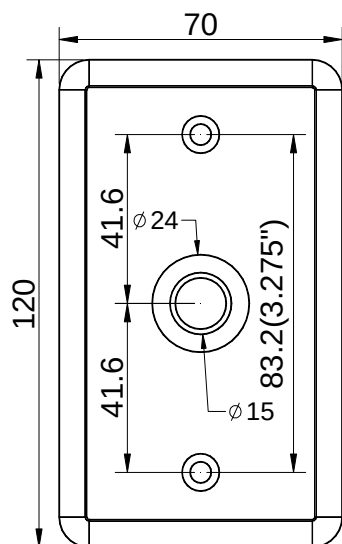
- Rating : 125VAC 3A/ 250VAC 1.5A
- Circuit Arrangement : SPDT (Single pole double throw)
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- Safety Certificate :

Wiring diagram :

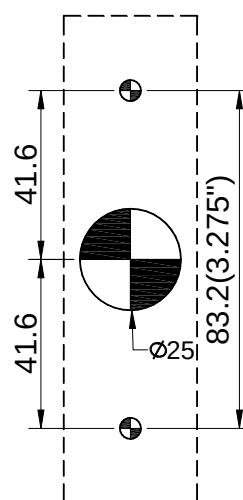
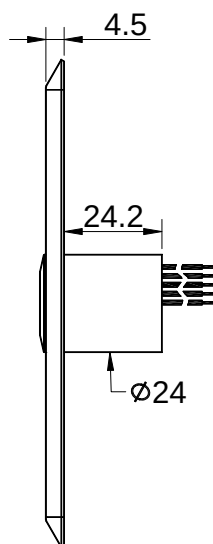
- DUAL COLOR LED: Input 12VDC or 24VDC



外型尺寸



PB-1SF..Face-Plate



Unit:mm