

## Plastic Junction Box

RoHS

### Nomenclature

SG - **JB** - **802305**

①                      ②

① **Product name**  
Plastic Junction Box

② **Product size**  
Width x length x height



### Product Specifications

Color: Gray / Ivory / Transparent cover  
Tolerance:  $\pm 1$ mm  
Operating temperature:  $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$   
Protection rating: IP65 / NEMA 6X  
Material: Incombustible ABS /  
Transparent cover Polycarbonate

Model	Size(mm)	Weight(g)
SG-JB-802305	80 X 235 X 56	300
SG-JB-121906	125 X 190 X 65	370
SG-JB-162609	160 X 260 X 90	750

## Plastic Push Button Box

### Nomenclature

SG - **PB** - **22** **01** **(70)** **Y**

①                      ②                      ③                      ④                      ⑤

① **Product name**  
Plastic Push Button Box

② **Hole size**  
 $\varnothing 22 / \varnothing 25 / \varnothing 30$

③ **Number of holes**  
1 / 2 / 3 / 4 Holes

④ **Product height**  
55mm / 70mm

⑤ **Cover color**  
Red, Yellow, White



### Feature

UL approved product  
The plastic push button box has a hole ( $\varnothing 22 / \varnothing 25 / \varnothing 30$ ) in the cover so that the switch can be installed without a separate process.

### Description

The plastic pushbutton box is made in three colors: red, yellow, and white. Plastic push button boxes are used especially often in emergency stop switches, and are safer to use with bright, vivid colors when they are used as emergency switches. This product is designed to be durable and easy to install using PC materials.  
This plastic push button box is designed to be durable and easy to install using PC materials.

### Product Specifications

Color: Red, Yellow, White (Cover) / Black (Base)  
Tolerance:  $\pm 1$ mm  
Operating temperature:  $-20^{\circ}\text{C} \sim +110^{\circ}\text{C}$   
Material: Polycarbonate