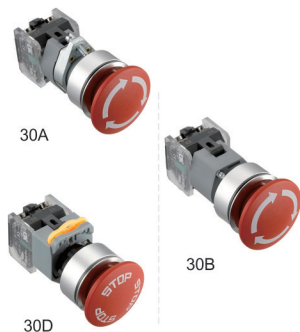


### Type PBH Emergency Stop Switch



- $\Phi 30\text{mm}$
- The color of mushroom can be black
- Holder : Metal, Plastic, Nut
- Marking are available
- Push to lock, turn clockwise to reset
- $\Phi 40\text{mm}$  Mushroom shape
- IEC/EN 60947-5-1, UL 508, IEC/EN 60073, IEC/EN 60529

#### Dimensions and style

30A =  $\Phi 30\text{mm}$  Flush + Metal holder  
 30B =  $\Phi 30\text{mm}$  Flush + Plastic holder  
 30D =  $\Phi 30\text{mm}$  Flush + Nut holder

#### Type

Z =  $\Phi 40\text{mm}$  Mushroom Red

#### Actions

Blank = Push to lock, turn to reset

#### Product description

The STOP function is obtained by pushing the head while the pushing the head while the reset is obtained by turning clockwise the head or the key. It is used in dangerous situations When emergency measures are required. They should be ordered in parts ( operator+holder+contact black ) and installed in an enclosure.

#### General data

Peripheral of actuator	AL
Actuator	PA
Mechanical life	$\geq 3 \times 10^6$ Cycles
Operating temperature	-25 to +70°C ( -13 to +158°F )
Storage temperature	-30 to +80°C ( -22 to +176°F )
Protection Degree	IP 65

#### Order code

Type	Actions	Dimension & holder	Contact	Part No.
Emergency Stop Switches	Push to lock, turn to reset	$\Phi 30\text{mm}$ Metal holder	In place of $\square$ insert contact as follows: 2NO : 20 2NC : 02 1NO : 10 1NC : 01	PBH-30A- $\square$ Z
		$\Phi 30\text{mm}$ Plastic holder		PBH-30B- $\square$ Z
		$\Phi 30\text{mm}$ Nut holder	1NO+1NC : 11	PBH-30D- $\square$ Z

1. Except for the listed products models, Special and Customized Products are available. Please consult the factory for more details

#### Dimensions (mm)

