

# Selector Switches XB2-x

Page 1 of 3

## Description

XB2 series rotary selector switches are used in the control of electrical circuits. A choice of panel mounting bezel is available as well as long or short handles, key operated and 2/3 way versions. Illuminated versions in a choice of colours can also be supplied.

## Features

- γ Key operated versions
- γ Metal or plastic bezel
- γ 2 or 3 way versions
- γ Illuminated Versions




---

## 7HFKQLFDO6SHFLÀFDWLRQ

Rated Insulation Voltage: 660V

Operating Temperature: -5...+40°C

Operating Humidity: 45...85% RH

Contact Rating: 10(6)A @ 400V

Electrical Life: 50 x 10<sup>5</sup> operations

Protection: IP40

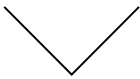
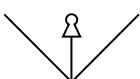
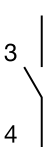
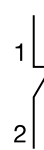
---

## Order Codes

|          |                                                                                    |
|----------|------------------------------------------------------------------------------------|
| XB2-BD21 | 2 position NO stay put rotary switch - metal bezel                                 |
| XB2-BD25 | 2 position NO + NC stay put rotary switch - metal bezel                            |
| XB2-BD33 | 3 position NO + NO stay put rotary switch - metal bezel                            |
| XB2-BJ21 | 2 position NO stay put rotary switch - metal bezel, long handle                    |
| XB2-BJ25 | 2 position NO + NC stay put rotary switch - metal bezel, long handle               |
| XB2-BJ33 | 3 position NO + NO stay put rotary switch - metal bezel, long handle               |
| XB2-BG21 | 2 position NO stay put rotary switch - metal bezel, key operated                   |
| XB2-BG25 | 2 position NO + NC stay put rotary switch - metal bezel, key operated              |
| XB2-BG33 | 3 position NO + NO stay put rotary switch - metal bezel, key operated              |
| XB2-ED21 | 2 position NO stay put rotary switch - plastic bezel                               |
| XB2-ED25 | 2 position NO + NC stay put rotary switch - plastic bezel                          |
| XB2-ED33 | 3 position NO + NO stay put rotary switch - plastic bezel                          |
| XB2-EG21 | 2 position NO stay put rotary switch - plastic bezel, key operated                 |
| XB2-EG25 | 2 position NO + NC stay put rotary switch - plastic bezel, key operated            |
| XB2-EG33 | 3 position NO + NO stay put rotary switch - plastic bezel, key operated            |
| XB2-BK21 | 2 position NO + NC stay put 24V LED illuminated rotary switch white - metal bezel  |
| XB2-BK23 | 2 position NO + NC stay put 24V LED illuminated rotary switch green - metal bezel  |
| XB2-BK24 | 2 position NO + NC stay put 24V LED illuminated rotary switch red - metal bezel    |
| XB2-BK25 | 2 position NO + NC stay put 24V LED illuminated rotary switch yellow - metal bezel |
| XB2-BK26 | 2 position NO + NC stay put 24V LED illuminated rotary switch blue - metal bezel   |
| XB2-BK31 | 3 position NO + NC stay put 24V LED illuminated rotary switch white - metal bezel  |
| XB2-BK33 | 3 position NO + NC stay put 24V LED illuminated rotary switch green - metal bezel  |
| XB2-BK34 | 3 position NO + NC stay put 24V LED illuminated rotary switch red - metal bezel    |
| XB2-BK35 | 3 position NO + NC stay put 24V LED illuminated rotary switch yellow - metal bezel |
| XB2-BK36 | 3 position NO + NC stay put 24V LED illuminated rotary switch blue - metal bezel   |

# Selector Switches XB2-x

## Circuits

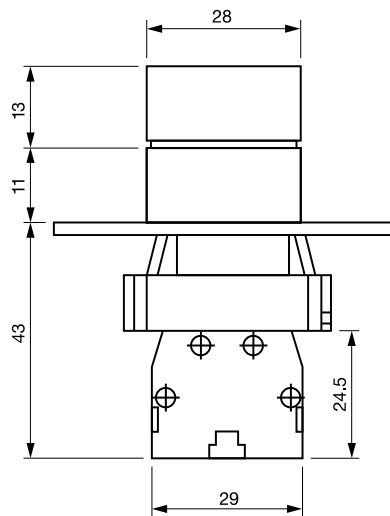
|           |           |                                                                                     |
|-----------|-----------|-------------------------------------------------------------------------------------|
| XB2-xD21  | N/O       |    |
| XB2-xD25  | N/O + N/C |    |
| XB2-xD33  | N/O + N/O |    |
| XB2-xG21  | N/O       |    |
| XB2-xG25  | N/O + N/O |    |
| XB2-xG33  | N/O + N/O |  |
| ZB2-BE10  | N/O       |  |
| ZB2-BE102 | N/C       |  |

# Selector Switches XB2-x

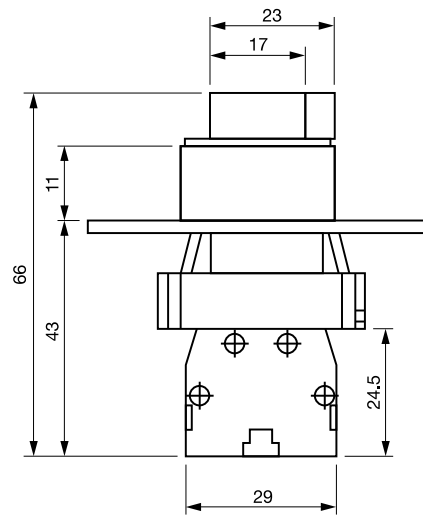
Page 3 of 3

## Dimensions

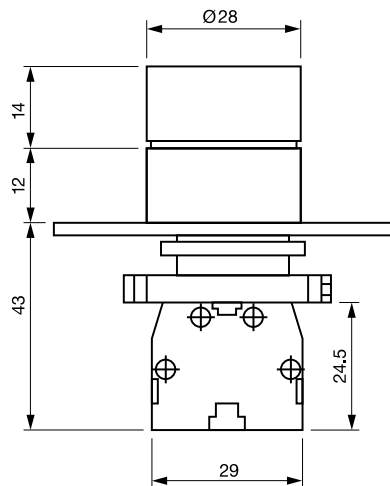
XB2-BDx



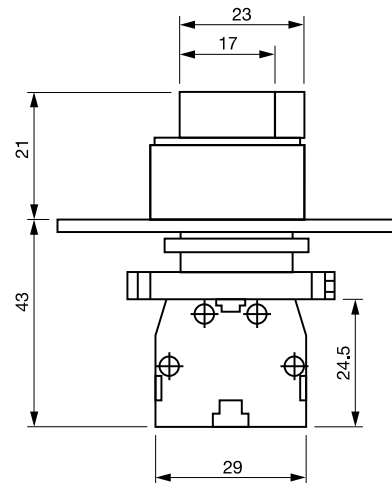
XB2-BGx



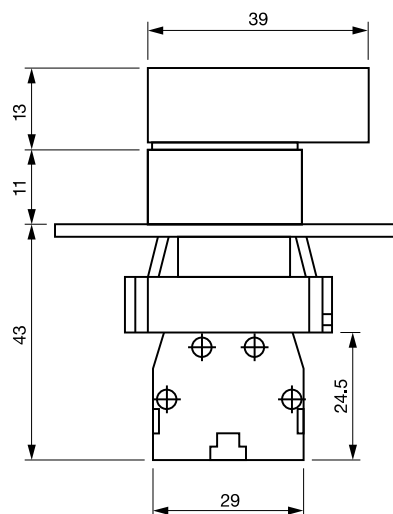
XB2-EDx



XB2-EGx



XB2-BJx



ZB2-BE

