

# **Pushbutton Switches IP66 XB2-BP**

Page 1 of 1

#### **Description**

XB2-BP series pushbuttons are used in the control of electrical circuits . A choice of colours is available and the units are supplied with a waterproof boot giving IP66 protection.

#### **Features**

- · Choice of colours
- IP66 Protection



## **Technical Specification**

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

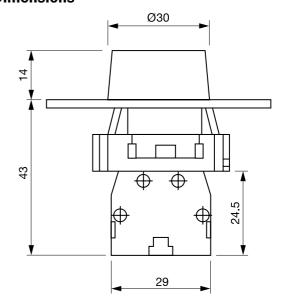
Protection: IP66

#### **Order Codes**

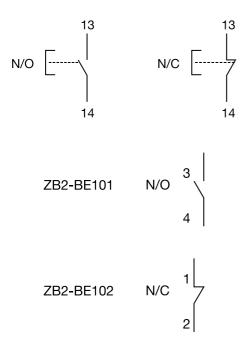
XB2-BP31 Normally open pushbutton black - IP66
XB2-BP31 Normally open pushbutton green - IP66
XB2-BP42 Normally closed pushbutton red - IP66
XB2-BP51 Normally open pushbutton yellow - IP66
XB2-BP61 Normally open pushbutton blue - IP66
ZB2-BF101 Normally Open Contact Block

**ZB2-BE101** Normally Open Contact Block **ZB2-BE102** Normally Closed Contact Block

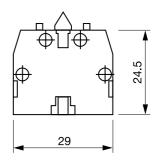
# **Dimensions**



## **Circuits**



ZB2-BE



EC House, Amberley Way, Hounslow Middlesex, TW4 6BH, United Kingdom