

# Double Head Pushbutton Switch with On/Off Indication

This double head pushbutton switch is designed for on/off control in electrical applications. It features two distinct buttons, typically green for 'on' and red for 'off', providing clear visual indication.



## Overview

### Double Head Pushbutton Switch

This double head pushbutton switch is designed for reliable on/off control in industrial environments. Featuring a clear visual interface with distinct green and red buttons, it is ideal for distribution cabinets, control panels, and machinery. Built with a zinc alloy body and high-grade anti-flam plastic, it ensures durability and safety in demanding electrical circuits.

## Electrical Specifications



Specializing in production of buttons and indicators since 1997

Detailed view of the contact block and terminal configuration.

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Insulation Resistance	e5M©
Contact Resistance	d25©
Withstand Voltage	AC 2.5KV/min

## Performance Metrics

### Mechanical Life

**100000 ops**

Pushbutton Cycles

### Electrical Life

**500000 ops**

Pushbutton Cycles


### Indicator Brightness

60 cd/m2

### Continuous Working Life

100000 h

## Physical & Compliance



**LAY5-EL8325**

1 flush green button  
1 flush red button

N/O  
+  
N/C

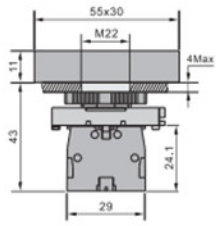
Unmarked IP40  
Without pilot light

13  
14

21  
22

Green  
Red

LAY5-EL8325



Dimensional drawing showing M22 mounting and 55x30mm faceplate.

### Ingress Protection

IP40

### Certifications

CE, ISO 9001, RoHS, UL

### Mounting Thread

M22