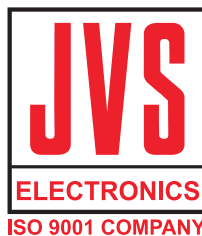




Powering Innovation



PROTECTION + AUTOMATION + CONTROL

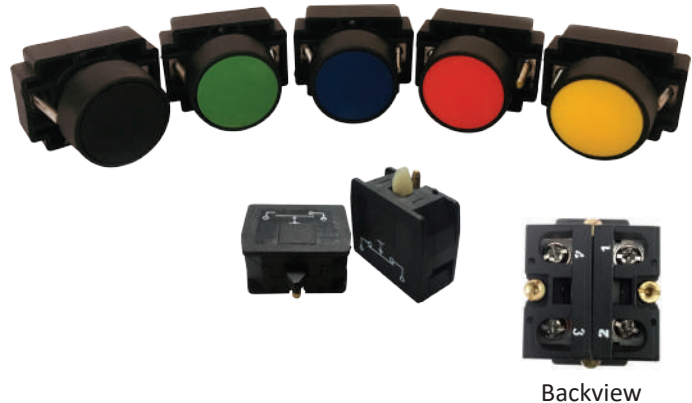
PUSH BUTTONS

JVS ELECTRONICS PVT. LTD.

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Ramanagara District - 562 109, Karnataka, India
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FEATURES

- ◆ Excellent quality
- ◆ Made out of Engineering plastics
- ◆ Independent NO & NC Actuators
- ◆ State of the art technology
- ◆ Meets IS 13947 & IEC 947-5-1 requirements
- ◆ Available in all standard colors
- ◆ Suitable for 22.5mm dia.



DESCRIPTION

Push Buttons are designed to meet the exact requirement of control circuitry in power control, distribution, machine tools & automation products. They are designed to provide operational convenience & excellent aesthetics. The Push buttons perform reliably every single time & add value to the product by its superior design & impressive looks. Precision tooling is used to maintain dimensional accuracies of all the components. The electrical parts are made out of brass & are plated. The noncurrent carrying metal parts are made of MS, Zinc plated & passivated. The molded parts are made out of the Best quality engineering plastics. The product design guarantees reliability, long life, excellent electrical & mechanical performance. The actuators are available in all colours & in shrouded, unshrouded execution.

SPECIFICATIONS

Rating	: 5A- 250VAC 1A-24VDC O. 1A -220V DC
Maximum Voltage	: 500 VAC - 50Hz
Contact configuration	: Contact Block, stackable type NO & NC - Independent
Di-Electric Strength	: 2.5KV / minute
Elements Available in	: NO&NC

ORDERING INFORMATION

Push Button Color	: Red, Yellow, Blue, Green, Black
Elements	: NO and NC