



Powering Innovation



PROTECTION + AUTOMATION + CONTROL

LED INDICATING LAMPS

WHITE, BLUE

JVS ELECTRONICS PVT. LTD.

#121, Manchanayakanahalli,
Bangalore Mysore Highway, Bidadi,
Ramanagara District - 562 109, Karnataka, India
+91 94808 26272, +91 94808 26260
bangalore@jvselectronics.in, www.jvselectronics.in

FEATURES

- ◆ Excellent illumination with super bright SMD LED's Long life
- ◆ Universal Voltage AC/DC
- ◆ Low power consumption
- ◆ Available in all standard colours & voltages
- ◆ Supplied with unique legend holder
- ◆ Suitable for 22.5mm dia.
- ◆ Low Voltage Glow Protection (optional)



Backview

DESCRIPTION

Indicating lamps are widely used in panel boards switchgear, control & relay panels, machine tool controls, process machinery etc., for status indication. LED indicating lamps are of moulded construction with high quality plastics designed for safe working at high temperatures. The lamps have super bright SMD LED to provide excellent visibility even from long distances. The lamps have long life & consumes low power. These factors will result in reduced operational cost & improved reliability. The lamps are available in all standard colours & voltages.

SPECIFICATIONS

Source of illumination	: Super bright SMD LED
Rated Voltage	: Universal AC/DC Voltage 12V, 24V, 30V, 48V, 63.5V, 110V, 220V, 250V
Voltage Variation	: -20% to + 10% of Rated Voltage
Rated Current	: 10mA Approx.
Available colours	: White & Blue
Ambient Temperature	: -10 C to +55 C
Packing	: In cartons each containing 25 Lamps

ORDERING INFORMATION

Voltage	: 12V, 24V, 30V, 48V, 63.5V, 110V, 220V, 250V
Lamp Color	: White, Blue
LVGP (Optional)	: Standard / LVGP