

BELL PUSH WITH / WITHOUT INDICATOR 240V~

(1 module / 2 module)



Functions

Switching on (Spring return to off) the bells, buzzer or similar load momentarily.

Conformity to standards.

IS 3854/97, IEC 60669-1

Logo marking:



Technical Specifications

- Spring return, momentary contact switch with / without indicator.
- Rated voltage 240V AC.
- Rated current 6AX / 10AX.
- Switch with 6AX / 10AX rating are specifically designed for fluorescent and inductive load.
- Clearance between poles > 3 mm.
- Insulation resistance (dry) tested with 500 V DC > 100 Mega ohms.
- Minimum electric strength 2000 V AC across break.
- Minimum making and breaking capacity 200 operations with 1.25 times rated current at 264 V and 0.3 lagging power factor.
- Electric life > 50,000 switch operations with rated current and rated voltage and power factor 0.6 (lag).
- Enclosure flame retardant at 850°C ascertained by glow wire test.
- Resistance to humidity - after conditioning of specimen in humidity chamber for 48 hours @ 90% RH at 25-45°C insulation resistance > 2 Mega ohms.
- Silver cadmium oxide contacts for low contact resistance and enhanced operating life.
- The rocker manufactured from self lubricating plastic material having high thermal stability.
- Sleek design and soft contours.

Special Features:

These switches in addition can indicate:

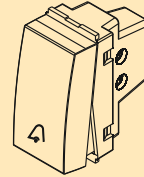
- Status of the supply / location of the switch in dark, or
- Status of the load.

Nomenclature and Marking

GM modular range is marked with details using laser technology with absolute precision and indelibility.

Different varieties:

1 Module:

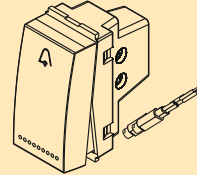


AA 1 013

Bell Push Switch - 10AX

AA 1 404

Bell Push Switch - 6AX



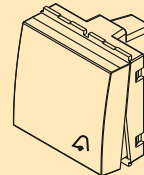
AA 1 014

Bell Push Switch - 10AX
with Indicator

AA 1 405

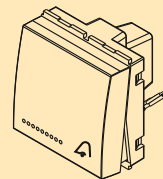
Bell Push Switch - 6AX
with Indicator

2 Module:



AA 2 015

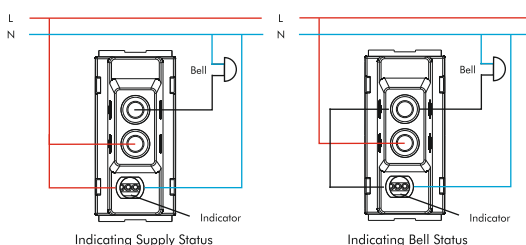
Bell Push Switch - 10AX



AA 2 016

Bell Push Switch - 10AX
with Indicator

Wiring diagram



Front and side view showing the over all dimensions in mm

