Characteristics
Adore electronic switches operate on ‘cap sense’ principle and have a programmable IC, integral relay & are operated by a gentle touch on glowing indicator. The switch indicator when touched turns brighter to indicate ‘ON’ status.

Functions
Designed for operating door bells or similar loads.

Technical Specification
- Rated voltage: 110 - 240V~
- Rated load: 6A.
- (Electric / Electronic door bells or similar loads)
- Service life over 1 lakh operations.
- Impact protection: IK02
- Class II appliance.

Salient Features
- Operates by a gentle touch.
- The glowing indicator turns brighter indicating ‘ON’ status.
- Provided with in-built relay, the arcing contacts are housed in the casing, hence safe potential fire hazards.
- Employs micro processor for saving the preset, functional status in case of power failure.
- Change in brightness of the indicator on every successful operation, as feedback.
- Available in 2 module, mountable in modular plates.
- Suitable for use with modular accessories.
- Front mounting no need to unscrew the base plate for replacing the accessory.
- Silent operation.

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

Safety Instructions
- Electrical equipment must be installed and fitted by a qualified electrician only.
- The electronic switches are single pole switches and disconnect only one pole when they are OFF.
- Before working on the appliance, to prevent electric shock, disconnect both the poles of the main supply.
- Failure to observe any of the installation instructions may result in fire and other hazards.

Wiring diagram

Front and side view showing the over all dimensions in mm