

BYA-63 series Weatherproof AC Isolating Switch

Technical Parameter:

- Conform to IEC/EN 60947-3
- Rated Current: 20A, 35A, 63A
- Rated Voltage: 250 / 440VAC
- No. of Pole: 1P, 2P, 3P
- EESS Approved

Terminal Capacity:

- 16mm² Rigid stranded cable

Conduit entry:

- 2x16mm² cable entry top and bottom.
- 2x16mm² conduit adaptors provided.
- 4x16mm², 2x16mm² knockouts for rear cable entry.



Application

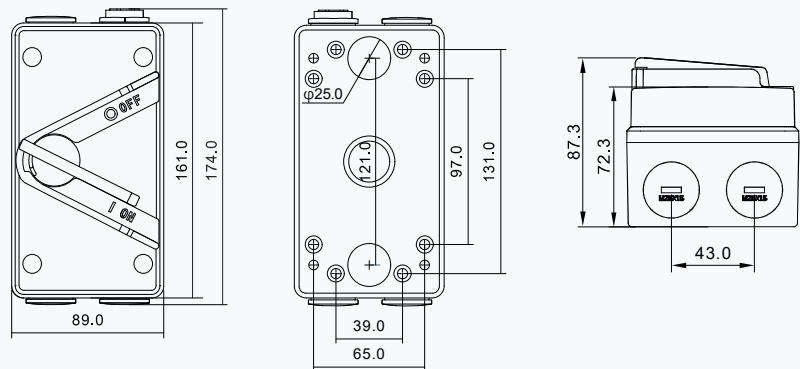
ZIBENY BYA-63 series AC Isolator Switch in IP66 enclosure is developed for commercial using or home using, should be installed beside of domestic appliance for power isolation. With waterproof and dustproof function. Included in the range is single, double and triple pole switches from 20A to 63A.

Parameter

| Designation | BYA-63/BYA-63-L | | |
|---------------------------------|----------------------------------|--------|--------|
| Pole | 1P | 2P | 3P |
| Rated Voltage | 250VAC | 250VAC | 440VAC |
| Rated Current | 20A | 20A | 20A |
| | 35A | 35A | 35A |
| | 63A | 63A | 63A |
| Rated Frequency | 50Hz | | |
| Rated Insulation Voltage | 1000V | | |
| Rated Impulse Withstand Voltage | 2.5kV | | |
| Rated Duty | Un-interrupted | | |
| Short Term Withstand Current | 760 A For 1Sound | | |
| Short Circuit Making Capacity | 1.98kA | | |
| Switch Rating | AC-22A(According to IEC 60947-3) | | |

Dimensions(mm)

BYA-63 Dimensions



BYA-63-L Dimensions

