



HIGH VOLTAGE ALARM (ARM TYPE) HVA-360

<u>APPLICATION</u>: Arm type high voltage electric alarm device having sound & light alarms for close electric operator during live electric working. The safe distance between operator and live body should not be closer than the requirement of relevant working regulations.

The high voltage alarm detectors are widely used in electric power, Railway, Industrial, mining enterprises and other close-electric working places.

FEATURES:

 Alarm Mode: Indicator- LED Light

> Visibility – under 8000 Lx visible light Buzzer - >60db

- Operating Temperature & Humidity: -10-40°C, < 80% RH.
- Storage Temperature & Humidity: -10°C-60°C, < 70% RH.
- Power Supply: CR1632 Button Cell 2pc.
- Battery Life: Continue working 24 Hours Standby 12 months
- Unit Size: 90 X 40 X 35 mm.
- Weight 389 gms (Including Batteries)
- Accessories: 2pc CR1632 Button Cell, Instruction Manual, Plastic Coin to replace Battery.

SPECIFICATION:

Alarm Voltage Range: 1kv ~ 500kv

Electricity Testing Mode: Non contact mode

Detection Mode: Automatic Trigger Working Frequency: 50Hz/60Hz



