

### SAHYADRI ELECTRO CONTROLS (I) PVT. LTD.

SECO









## **ELECTRONIC HOOTER WITH ACCEPT PUSH BUTTON**

(Type: A102/A4PB)

# 10, VINAY COMPLEX, 1<sup>ST</sup> CROSS, RAJGOPAL NAGAR MAIN ROAD, GANAPATHI NAGAR,
PEENYA III PHASE, BANGALORE – INDIA - 560058

Mail: mkt@secoindia.co.in & sales@secoindia.co.in, Web: www.secoindia.co.in

**SAHYADRI** (SECO) Make Electronic Hooter with Accept Push Button – 96 Sq. mm series is designed with advance technology, universal input Voltage, High Volume with field proven model for all types of fields and environmental conditions. This will be used in various Industrial automation applications, Control panels and Fire Alarm systems for fault Annunciation as audio output. Three tones in a single unit is provided to distinguish the various faults and inbuilt Accept push button to mute the sound.

#### **FEATURES:-**

- > Advanced Peizo Technology
- ➤ With built-in Sound Accept Push Button
- > High volume sound output
- ➤ Multi Tone selection
- > Audio ON LED Indication
- ➤ Universal supply Voltage
- > Low power consumption
- > ABS Plastic Enclosure
- > Low Depth
- > Suitable for Surface & Projection mounting

#### **TECHNICAL SPECIFICATION:-**

> Supply Voltage: DC - 20 to 275V, AC- 60 to 275V

> Sound output: 90dB

> Accept PB: Built-in Sound accept push button

> Burden: Less than 1.5W

> Tone: 3 Tone - Intermittent, Continuous & Bell sound

> Tone selection: Any one tone is selectable by Link

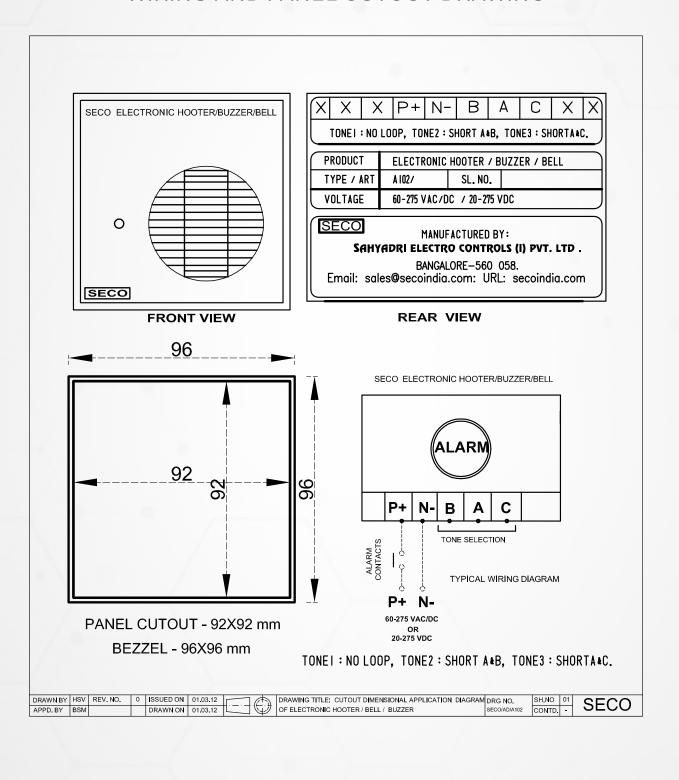
> Panel cutout: 92 x 92 mm

> Front size: 96 x 96 mm

> Depth: 45 mm

➤ Weight: < 250 grams

#### WIRING AND PANEL CUTOUT DRAWING



#### **SIDE VIEW**



#### **BACK VIEW**



# SAHYADRI

ISO 9001:2015 Certified



No 10,Vinay Complex, 1st Cross, Rajgopal nagar Main Road, Ganapati Nagar, Peenya 3rd Phase, Bangalore-560058

 $080\text{-}4149\ 2637\ /\ +91\ 9035048537\ /\ +91\ 9448408537\ /\ +91\ 9980544028$ 

After Sales / Service: +91 9606040824

mkt@secoindia.co.in / sales@secoindia.co.in / manjunatha@secoindia.co.in