## Electronic Hooter

BPS offers I.C. Based Solid State
Electronics hooters suitable for control panel / control desk and other alarm annunciation boards with many unique features.

## - Solid State

Hooters are IC based with professional grade components and hence more reliable than the electro mechanical hooters which are subject to frequent coil burnout.

## - Low Power Consumption

Power consumption is less then $25 \%$ of conventional electro mechanical hooters.

- Wide Input Supply Voltage

BPS electronic hooters are available for different input supply voltage
e.g. 12 V. DC to 220 V. AC/DC

## - Different Sound

Hooters with different sounds are available. Max. sound level is 107 db .

- Continuous Rating

BPS solid state hooters are tested for continuous operation.

- Easy Flush Mounting

Mounting is suitable for standard meter cutting size. (92X92 mm)


| Select the ideal hooter |  |  |
| :---: | :---: | :---: |
| Model <br> No. | Sound Variety | AUX. Supply |
| BEH-1 | Single sound | $12 / 24 / 220$ V AC |
| BEH-2 | Single sound | $12 / 24 / 220$ V AC |
| BEH-3 | Three sound | $85-230$ V AC/DC |



FRONT VIEW


RIGHT VIEW

Sound Level Max. 107 db


BACK VIEW

