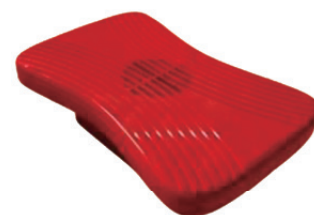


# NB345

## Conventional Mini Horn

The **NB-345 Conventional Mini-Horn** is a two-wire appliance that operates on a FACP (fire alarm control panel) or **SFM** (Synchronized Function Module) to provide an audible indication of an alarm condition. When the notification appliance emits sound, it indicates the possibility of an emergency situation that requires your immediate attention. The appliances are not to be painted or the finish altered in any way.



Listed

### Key Features

- Operates when the supply voltage is connected to the device
- The **NB-345 Conventional Mini-Horn** can be synchronized by using Wizmart's **SFM Synchronized Function Module** (configured by its DIP selection switches) or by specific FACP signal pattern
- 24 V DC operation
- Adjustable sound level
- Loud sounder output
- Low maintenance
- Easy installation

### TECHNICAL SPECIFICATIONS

OPERATING VOLTAGE	16 ~ 33 V DC
REVERSE CURRENT	40 μA
ALARM CURRENT @ 24V DC	30 mA
SOUNDER OUTPUT	75 dBs @ 3 m
SOUND TYPE	Horn, Ca Horn
TERMINAL WIRING	18AWG ~ 12AWG (0.82 mm <sup>2</sup> ~3.31 mm <sup>2</sup> )
OPERATING TEMPERATURE	0 °C ~ +50 °C
OPERATING HUMIDITY	10 % ~ 93 % RH, non-condensing at 38 °C
DIMENSIONS (w x h x d)	(114 × 74.5×32) mm
INGRESS PROTECTION RATING	IP-22

### ORDER CODE

NB345-R	Conventional Mini-Horn - RED
NB345-W	Conventional Mini-Horn - WHITE

