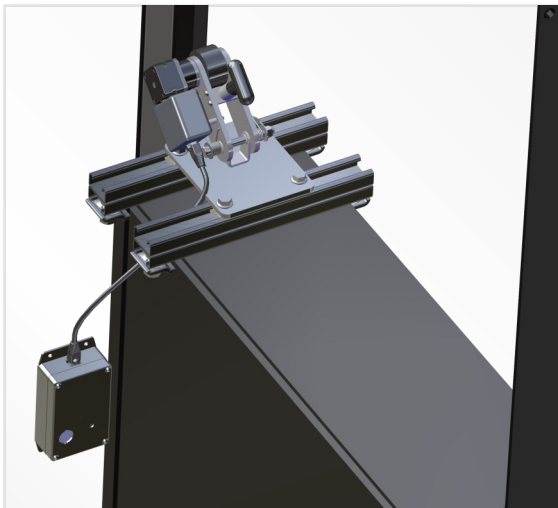


UNIVERSAL BEEPER BOX

Product Description



11-301-BPUNI
universal beeper box



11-301-BPUNI
in context

The universal beeper box provides audio and visual signals for a moving False Car, counterweight, elevator car, or similar structure within a hoistway and driven on the guide rail traveling at least 5 ft/min. This safety precaution mechanism activates only when the hoist and platform moves.

Mounts to a False Car using the flexible mounting kit (#11-301-BPUNI-MK). **Requires rechargeable 9V NiMH battery.**

Key Features

- Visual and audible signaling to indicate movement
- Volume control for audible signaling
- Operates independently of controller
- Can be mounted on car or counterweights
- Cable connection between motion detection unit and signaling unit for added flexibility in mounting
- Fault indication for disconnected cable
- Battery-operated with built-in charger
- Signals motion at speeds as low as 5 ft/min (1.5 m/min)
- Charges battery at speeds as low as 30 ft/min (9 m/min)
- Maximum operating speed of 150 ft/min
- Low battery indication
- Battery test capability included with power switch
- 0-40° C temperature range
- Requires rechargeable 9V NiMH battery
- US Patent: 11,104,544

Part No.	Description
11-301-BPUNI	Universal Beeper Box
11-301-BPUNI-MK	Universal Beeper Flexible Mounting Kit