

Models 1531 & 9650 Enclosed Single Note Chimes**Features**

- Low voltage DC
- Designed for transportation service
- Used on storage batteries
- Pressed steel covers
- Fully insulated

**Model 1531 or 9650 Single Note Chime****Description**

Faraday chimes are fully enclosed (including the chime bar) by formed aluminum covers to protect the mechanism against mechanical injury. Covers are held firmly in position by means of one hexagon dome nut. Connecting wires enter through 7/16" holes in the back of the base and a slot is provided at the top of surface wiring. Substantial lock type binding posts are provided. Chimes should be mounted with chime bar at the top.

Application

Faraday chime signals are substantially constructed for transportation service. They are often substituted for buzzers as passenger stop signals, having the advantage of sounding a single musical note for each closing of the circuit. Push buttons or pull signal switches may be used.

Specifications**Material**

Pressed steel base and formed aluminum cover

Finish

Gray or black enamel

Connections

Full metallic circuit, with all live parts insulated from base. Arranged for concealed or surface wiring.

Weight

1-1/2 lbs.

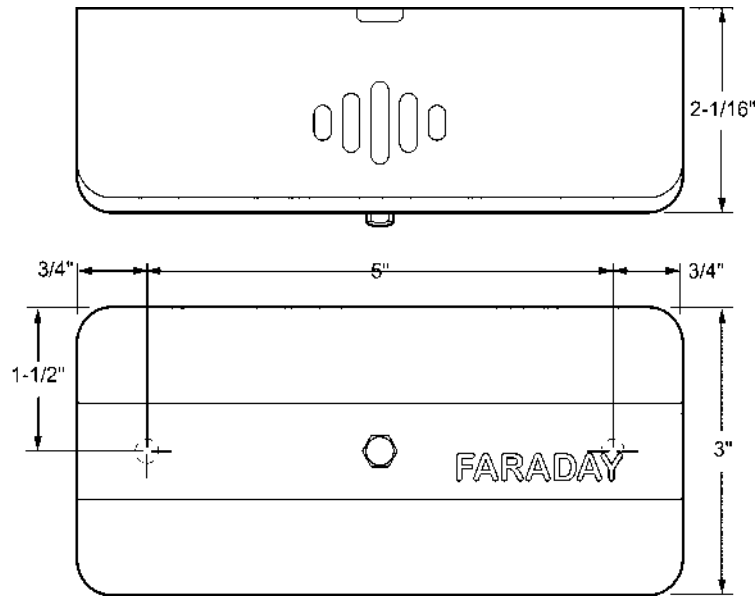
Dimensions

6-1/2" (W) x 3" (H) x 2-1/16" (D)

Mounting

Two 1/4" mounting holes.

Dimensions



Dimensions: Model 1531 & 9650

Ordering Information

When ordering, specify order number.

Minimum ordering quantities may apply.

Model	Description	Voltage	Current	Part No.
15310012DC	Mech. Bus Chime, GrayType 71214	12-16 VDC	0.65 Amps	500-648353FA
15310024DC	Mech. Bus Chime, GrayType 79920	24 VDC	0.32 Amps	500-648344FA
15310032DC	Mech. Bus Chime, GrayType 71214	32-38 VDC	0.25 Amps	500-648604FA
1531002460	Mech. Bus Chime, GrayType	24 VAC	0.26 Amps	500-648624FA
153100324DC	Mech. Bus Chime, GrayType	24 VDC	0.32 Amps	500-648345FA
96500012DC	Mech. Bus Chime, GrayType Soft tone GMC NO. 2455067	12 VDC	0.38 Amps	500-648355FA



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