



*The Network Relay Controller with Bell utilizes a network based time source via PoE or LAN connection, enabling signaling of one or multiple Bells. Activation and synchronization of all timed and coordinated events is performed using pre-programmed scheduling software.*

**Network  
SYNC**

## Features:

- PC-Windows based Scheduling Software
- Synchronized with Network Time Source
- Easily Add, Edit, or Change Schedules through Software
- Preload up to 200 different schedules with 200 events
- Active schedule is stored on the NRC
- Software supports unlimited NRC's
- NRC activates standalone bells or multiple bells
- NRC Powered by 120VAC Adapter or PoE (EEE 802.3af)
- No Reoccurring Fees

## Part Numbers:

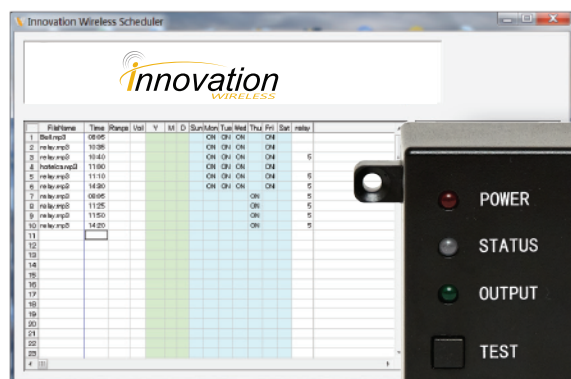
**Network Relay Controller & Bell**

**Network Relay Software**  
Part # 100001-NRCS

**Network Relay Controller**  
Part # 102002-NRC

**Network Relay Controller with Bell**  
Part # 107011-NRC

**Bell**  
Part # 107010



## Network Relay Controller Specifications

- Scheduling Software must be on the same LAN as the Network Relay Controller to upload a schedule
- Normally Open Contacts on NRC close as scheduled to trigger bell(s)

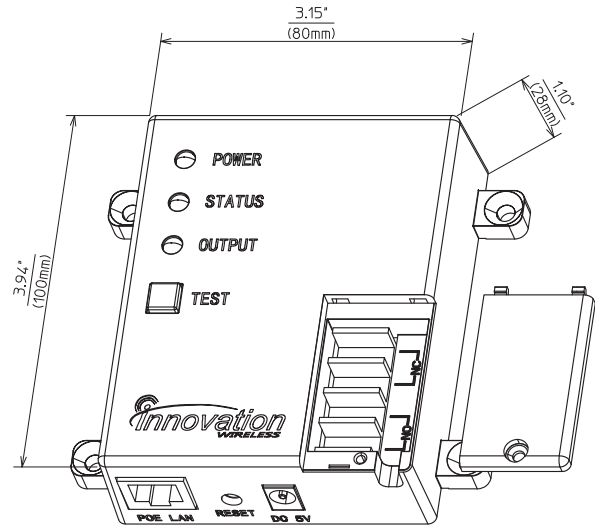
**Dimensions:** 3.94" L x 3.15" W x 1.1" H  
(10.00 cm x 8.00 cm x 2.79 cm)

**Weight:** 0.3 lb (0.13kg)

**Network Connection:** RJ45

**Power:** 120V AC Adapter or PoE (IEE E 802.3af)

**Dry Contact Output:** Normally Opened/Normally Closed Relay  
240 VAC, 8A Maximum



## Bell Specifications

- 2 wire connection to open contacts on NRC
- Traditional Ringing Sound

**Dimensions:** 8" Dia. Bell x 3.5" depth,  
mounting holes 3-3/8" x 3-3/8" square.

**Color:** Gray

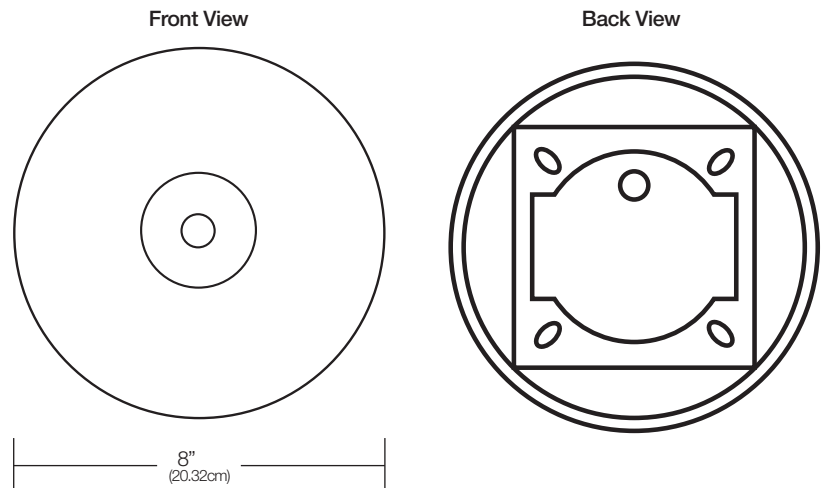
**Weight:** 3.5lbs (1.6kg)

**Power Supply: Input:** 120 VAC Hardwired (no plug)

**Operating Current:** 0.1 Amps

**Sound Output (Decibels):** 85 dB

**Mounting Style:** Surface



PoE Powered

AC Powered

Side View

