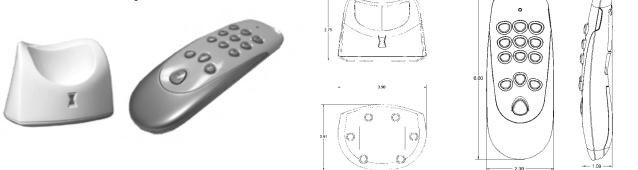
## InTouch™ Wireless Controls

### Model CA5500BR

Hand-Held Remote Control & Charger Base Station



#### APPLICATIONS

 Hand-held device provides mobile control of up to nine scenes of control, ON/OFF, Raise/Lower and server base charger

#### SPECIFICATIONS

- Operating Temperature Range: 32°F (0°C) to 104°F (40°C)
- Rechargeable Nickel Metal Hydride Caution: To avoid fire or serious damage to the remote control, use only Intermatic CA5500BAT replacement battery.

#### WALL-PACK TRANSFORMER: Input:120VAC, 50/60Hz

Input:120VAC, 50/60Hz Output: 9VDC 500ma (CATRFM)

#### **RF INFORMATION**

Minimum Range: 50ft indoor; 100ft outdoor Frequency: 908.42 MHz

#### **NETWORK INFORMATION:**

Mesh Network: Each line powered node acts as a repeater to route distant signals Data Rate: 9600 bits/second Size: 232 Z-Wave Nodes



## **Installation Data**

# The CA5500BR Remote and Base Station are enhanced radio frequency controllers compatible with Z-Wave<sup>™</sup> enabled networks and devices. Each line powered node in a Z-Wave network is designed to act as a repeater forming a mesh network eliminating radio "dead spots" and providing the highest level of reliability.

#### Features

- Provides InTouch<sup>™</sup> server function for enhanced Z-wave capabilities including; extended signal hopping, full status of InTouch and legacy Z-Wave devices, system messaging, in-field firmware upgrades, advanced scene control, and much, much, more.
- Multiple location On/Off & Raise/Lower control when used with Z-Wave enabled devices.
- Allows control of up to 9 individual pre-set scenes containing any number of Z-Wave enabled devices.
- Features individual scene status feedback for enhanced control.
- Separate focus and control buttons allows the user to custom mix scene selections and device levels.
- · Home key provides for quick de-selection of scenes.

