

LANSDALE

VALVE & MANUFACTURING

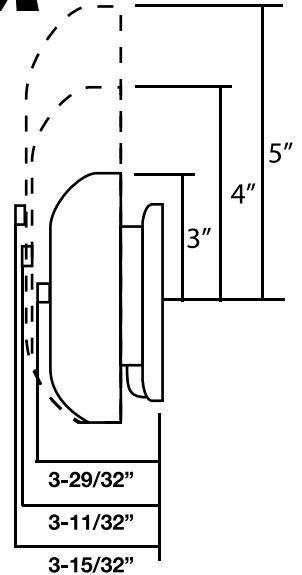
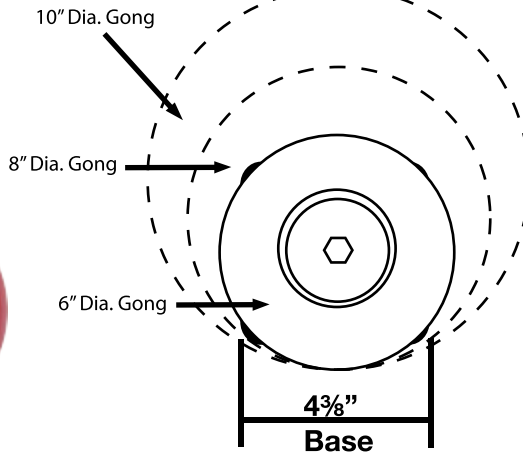
www.lansdalevalve.com

BELLS and BACK BOX

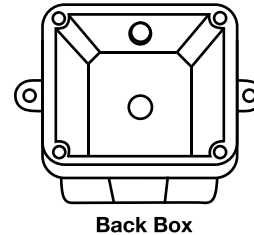
- Four wire, 120 and 24 volt
- Indoor and Outdoor installation
- Weatherproof backbox

120 VAC: 6", 8", 10"

24 VAC: 6", 10"



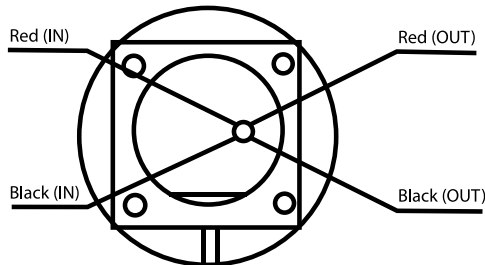
| Rating | 6 Gong Size | | 8 Gong Size | | 10 Gong Size | |
|---------|---------------|------------------------|---------------|------------------------|---------------|------------------------|
| Voltage | Rated Current | Sound level at 1 meter | Rated Current | Sound level at 1 meter | Rated Current | Sound level at 1 meter |
| 6VDC | 250mA | 95dB | 250mA | 95dB | 250mA | 95dB |
| 12VDC | 180mA | 95dB | 180mA | 95dB | 180mA | 95dB |
| 24VDC | 100mA | 95dB | 100mA | 95dB | 100mA | 95dB |
| 120VAC | 25mA | 95dB | 25mA | 95dB | 25mA | 95dB |
| 220VAC | 20mA | 95dB | 20mA | 95dB | 20mA | 95dB |



Back Box



D.C. BELLS (observe polarity)

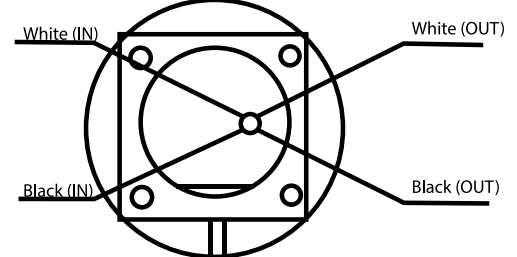


When electrical supervisor is required use in and out leads as shown.

1. Observe polarity to ring DC Bells
2. Red wires positive(+)
3. Black wires negative (-)

WIRING INSTRUCTIONS

A.C. BELLS



When electrical supervisor is required use in and out leads as shown.

1. When using AC bells, terminate each extra wire separately after last bell.
2. End-of-line resistor is not required on AC Bells

| PROJECT INFORMATION | APPROVAL STAMP |
|---------------------|--|
| Project: | <input type="checkbox"/> Approved |
| Address: | <input type="checkbox"/> Approved as noted |
| Contractor: | <input type="checkbox"/> Not approved |
| Engineer: | Remarks: |
| Submittal Data: | |
| Notes 1: | |
| Notes 2: | |