

Indoor Tank Alarms

BBLA - BBLA INDOOR ALARM WITH NO FLOAT ALARM ONLY

SP-3000 ALARM - BBLA INDOOR ALARM WITH **XF20Y1500** MECHANICAL FLOAT

SP-3100 ALARM - BBLA INDOOR ALARM WITH **AS20Y1500** MERCURY FLOAT

SP-3000-30 ALARM - BBLA INDOOR ALARM WITH **XF20Y3000** MECHANICAL FLOAT

SP-3100-30 ALARM - BBLA INDOOR ALARM WITH **AS20Y3000** MERCURY FLOAT



The BBLA alarm system is designed to monitor liquid levels in sump basins, holding tanks, lift stations tanks and many other non-potable water and wastewater applications. Comes individually boxed with Cable tie and Instruction sheet.

Auxiliary contacts with common, normally open and normally closed terminals are available behind a panel, on the lower right side, held in place by two #1 Phillips head screws. The barrier terminal screws are Phillips/Standard slot combo head type.

The BBLA is design to sound a piezo horn and illuminate a red light to notify of an alarm situation. There is a green line voltage power indicator light to show that the unit is functioning, as well as a silence switch to turn horn off while fixing the alarm (the red alarm light will remain on until the alarm conditions are remedied).

SPECIFICATIONS

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| • Dimensions . . . | 7" X 4" X 2 1/2" |
| • Enclosure . . . | NEMA 1 thermoplastic (external mounting feet) |
| • Horn . . . | 85 dB |
| • Weight . . . | 1 1/3 pounds |
| • Voltage . . . | Primary: 120 VAC, Secondary 12 VAC, 60 Hz (Alarm condition 2.5 Watts max) |
| • Power cord . . . | 6 feet 120 VAC (NEMA 5-15P) |
| • External block connection . . . | Float connection. DO NOT APPLY POWER! Class Two Output, 12 VDC |
| • Auxiliary contacts . . . | 120 VAC, 5 AMPS max 60 Hz |
| • Battery Back Up . . . | 9 Volt |