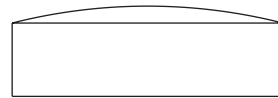
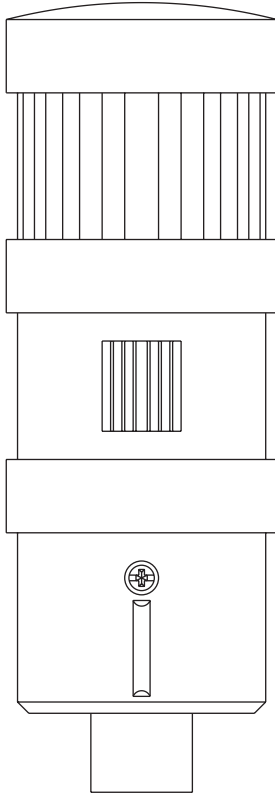
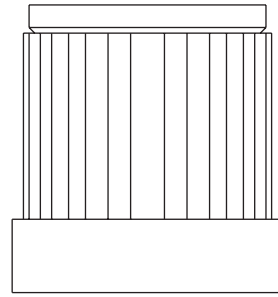


1. Mount Base on 1/2" Conduit Adapter.
Wire Base as shown below.
2. Upon completion of wiring install
Sounder to Base.
3. Insert Bulb into Lens and install Lens
to Sounder.
4. Secure Cover to Lens.



COVER



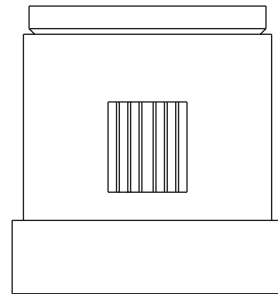
LENS



BULB



O'RING

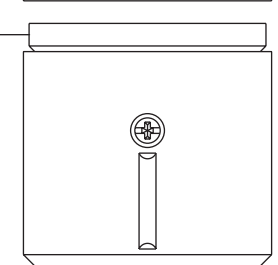


SOUNDER



O'RING

REMOVE FOR
TERMINAL
ACCESS

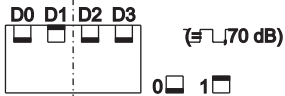


BASE



ADAPTER

SETTING
SOUNDER
DIP SWITCH

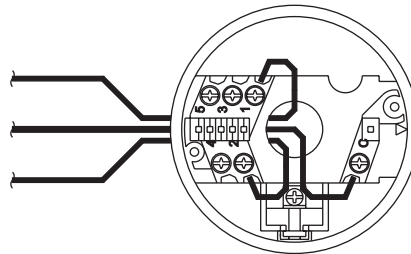


	MODE		dB		
	D0	D1	D2	D3	
— 2.8 kHz	1	1	1	1	90 dB
— 5 Hz	1	0	1	0	85 dB
— 1 Hz	0	1	0	1	80 dB
—	0	0	0	0	70 dB

SOUNDER (TB1-2)

COMMON (TB1-3,4)

LIGHT (TB1-1)



BASE WIRING

- DL1 BA024 BULB,24V
- XVB C34 LENS
- XVB C9B SOUNDER
- XVB C21 BASE & COVER
- XVA C00 CONDUIT ADAPTER

SS-301-R24 REMOTE ALARM