

BUZZERS		
TBY-30	Panel Mount Buzzer: Voltages Available: dB Rating @ 30cm: IP Rating: Time Period must not exceed 5 minutes per operation	30mm ø Mounting 24VAC, 110VAC & 230VAC 85dB IP44 <i>*Please specify Voltage</i>

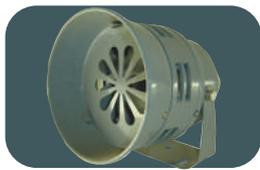
SIRENS PLEASE NOTE: Motor sirens are not continuously rated and should be used with a timer.



BJ-1	Mini Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating:	Surface Mounting 24VDC, 24VAC, 110VAC & 230VAC 80dB 100 metres IP44 <i>*Please specify Voltage</i>
BJ-2	Mini Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating:	Surface Mounting 24VDC, 24VAC, 110VAC & 230VAC 90dB 100 metres IP44 <i>*Please specify Voltage</i>



MS-190	Mini Motor Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 10min. Off Time 10min	Surface Mounting 24VAC (71W), 110VAC (67W) & 230VAC (73W) 100dB 250 metres IP44 <i>*Please specify Voltage</i>
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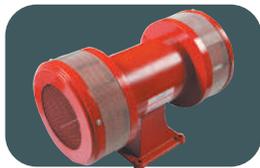
MS-290	Motor Driven Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 10min. Off Time 10min	Surface Mounting 24VAC (53W), 110VAC (81W) & 230VAC (86W) 115dB 500 metres IP44 <i>*Please specify Voltage</i>
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MS-390	Motor Driven Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 10min. Off Time 10min	Surface Mounting 24VAC (75W), 110VAC & 230VAC (153W) 120dB 750 metres IP44 <i>*Please specify Voltage</i>
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MS-490	Motor Driven. Double Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 5min. Off Time 5min	Surface Mounting 24VAC, 110VAC (237W) & 230VAC (240W) 125dB 1000 metres IP44 <i>*Please specify Voltage</i>
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MS-590	Motor Driven. Double Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 5min. Off Time 5min	Surface Mounting 230VAC (347W) 130dB 1500 metres IP44 <i>*Please specify Voltage</i>
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MS-690	Motor Driven. Double Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 5min. Off Time 5min	Surface Mounting 230VAC (449W) 135dB 2000 metres IP44 <i>*Please specify Voltage</i>
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MS-790	Motor Driven. Double Siren: Voltage: dB Rating @ 1m: Audible Rating: IP Rating: Max Continuous Running time 5min. Off Time 5min	Surface Mounting 230VAC (1237W) 140dB 3000 metres IP44 <i>*Please specify Voltage</i>
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- Ø 90MM • STACKABLE
- STEADY OR FLASHING

LED STROBE LIGHTS

LTE-5072*



Colours: Red, Green, Blue, Yellow
Dimensions:
Voltages Available:

75mm ø 80mm Height

12VAC/VDC, 24VAC/VDC, 110VAC & 230VAC

*Please specify voltage and colour.



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STEADY LIGHT MODULES - COMPLETE WITH LED



OT-901-L-T*-2 Steady light module 230V

Available in Red, Green, Amber, Blue and White. *Please specify.
Choose module and order base separately. Toggle to select Flash or Steady



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FLASHING LIGHT MODULES - COMPLETE WITH LED



OT-901-L-W*-2 Flashing light module 230V

Available in Red, Green, Amber, Blue and White. *Please specify.
Choose module and order base separately. Toggle to select Flash or Steady



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BUZZER MODULE



OT-90-J
100 Decibel Buzzer 230V

MOUNTING BASE SUB ASSEMBLY



OT-90-B
Consists of Base, Pedestal and Cap



O-Lite Signal Towers Selection Chart

Cap, Base and Pedestal are a Sub-Assembly.

Select any combination of 5 Colours and one buzzer up to a Maximum of 6.

Blue, White, Amber, Green and red modules are all selectable to be Flashing or Steady via DIP switch. DIP switch is located on the inside of the colour modules

Modules are stackable and easy to fit. A simple procedure of lining up the locating marks and twisting to lock.

Supply Voltage: 230VAC only

O-LITE WIRING OF SIGNAL TOWERS



1. Live to bottom light i.e. Red
2. Live to 2nd light i.e. Green
3. Live to 3rd light i.e. Amber
4. Live to 4th light i.e. White
5. Live to 5th light i.e. Blue
6. Live to last unit i.e. Buzzer
7. Neutral

***IP55 RATED
ONCE INSTALLED**