

## WARNING LIGHTS and STROBES

### SYF75D

#### Strobe Light

Available 12VDC, 24VDC and 240V  
Amber, Blue, Green, Red, White  
Hard Wired  
76 Flashes per minute 12VDC and 24VDC  
70 Flashes per minute 240V  
80mm Base x 75mm  
Top to Bottom



### SYF100

#### Strobe Light

Available 12VDC, 24VDC and 240V  
Amber, Blue, Green, Red  
Hard Wired  
76 Flashes per minute 12VDC and 24VDC  
70 Flashes per minute 240V  
100mm Base x 79mm  
Top to Bottom



### SYF130

#### Strobe Light

Available 12VDC, 24VDC and 240V  
Amber, Blue, Red  
Hard Wired  
76 Flashes per minute 12VDC and 24VDC  
70 Flashes per minute 240V  
128mm Base x 95mm  
Top to Bottom



### SYF150

#### Strobe Light

240V Hard Wired.  
Amber, Blue, Green, Red  
70 Flashes per minute  
147mm Base x 120mm Top to Bottom



### SYF151D

#### Strobe Light

12V-100VDC, 30V - 60VAC Multi Voltage  
Amber  
Hard Wired  
75 Flashes per minute  
147mm Base x 120mm  
Top to Bottom



### DL152

#### Strobe Light

12 - 30VDC Multi Voltage, Double Flash  
with Magnetic Base, Lead and Plug.  
Amber, Blue, Green, Red  
60 Double Flashes per minute  
147mm Base x 120mm Top to Bottom



### SYF205

#### Strobe Light

12 - 48VDC Multi Voltage, Double Flash  
Amber  
Hard Wired  
60 Double Flashes per minute  
140mm Base x 115mm Top to Bottom



### TRM

#### Revolving Warning Light

Available 12VDC, 24VDC, 110VDC, 240V  
Amber, Blue, Green, Red  
Hard Wired  
140 Revolutions per minute  
108mm Base x 130mm Top to Bottom



### DL80

#### Revolving Warning Light

24VDC with Magnetic Base, Lead and Plug  
Amber, Blue, Green, Red  
140 Revolutions per minute  
108mm Base x 130mm Top to Bottom



### DL190

#### Revolving Warning Light

Available 12VDC, 24VDC with  
Magnetic Base, Lead and Plug.  
Amber, Blue, Green, Red  
140 Revolutions per minute  
150mm Base x 215mm  
Top to Bottom



### RB190

#### Revolving Warning Light

240V Hard Wired  
Amber, Blue, Green, Red  
140 Revolutions per minute  
150mm Base x 215mm  
Top to Bottom



**Revolving Warning Lights** use a rotating reflector, driven by a small electric motor. The reflector revolves around a centrally located lamp. The effect is a light which rotates through 360°. Revolving Lights are not suitable for use that may involve continuous operation for long periods.

**Strobe Lights** using a Xenon tube produce a short, high intensity burst of light, generally 60 to 70 flashes per minute. Strobe lights are suggested when continuous operation is required. The xenon tube is generally replaceable.