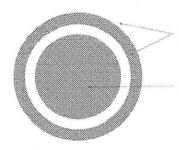
## 12" Ball with Border

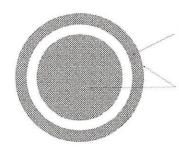
12" ball with 3 concentric circles of LEDS – the inner and outer circle must be the same color whereas the center circle may be the same or a different color LED.

## 12" LED "Strobe Effect"

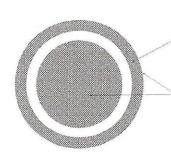
120 VAC, 13w



Bouncing red/white rings Steady 8" red ball



Fast flash white ring Steady 8",12" red ball



Fast flash white ring 5 sec Steady 8",12" red ball

| Model      | Size<br>(mm) | Voltage*<br>(VAC) | Wattage<br>(W) | Color**         | λ<br>(nm) | Flange-<br>mount |
|------------|--------------|-------------------|----------------|-----------------|-----------|------------------|
| 12RBWFM-XX | 12" (300)    | 120               | 23             | Red / White     | 630       | ✓                |
| 12RBBFM-XX | 12" (300)    | 120               | 23             | Red / Blue      | 630 / 470 | ✓                |
| 12RBRFM-XX | 12" (300)    | 120               | 21             | Red / Red       | 630       | ✓                |
| 12RBYFM-XX | 12" (300)    | 120               | 21             | Red / Yellow    | 630 / 590 | ✓                |
| 12YBWFM-XX | 12" (300)    | 120               | 23             | Yellow / White  | 590       | ✓                |
| 12YBBFM-XX | 12" (300)    | 120               | 23             | Yellow / Blue   | 590 / 470 | ✓                |
| 12YBRFM-XX | 12" (300)    | 120               | 21             | Yellow / Red    | 590 / 630 | ✓                |
| 12YBYFM-XX | 12" (300)    | 120               | 21             | Yellow / Yellow | 590       | ✓                |

<sup>\*</sup>Other voltages available

<sup>\*\*</sup>Other colors available

What the part number means: 12 – 12", each letter is described by the following – color of ball, the word "border", color of border, the next two letters refer to flangemount. The "XX" is either – "SF", "FF", or "5S". "SF" refers to slow flash – the two outer most circles wig-wag at approximately 1 Hz. "FF" refers to fast flash – this is the same as "SF" except the center circle flashes rather than remaining solid on during its on-time. "5S" refers to 5 seconds – the center circle flashes fast for 5 seconds then turns off and the outer circle comes on solid.