

Product 24026
Number:

Order F40/BLB/RP
Abbreviation:

General $40 \mathrm{~W}, \mathrm{~T} 12$ rapid start fluorescent lamp, Blacklight phosphor ( 356 nm ) Description: with blue glass filter, Blacklight Blue

* Full Case Required


## Product Information

| Abbrev. With Packaging Info. | F40BLBRP 6/CS 1/SKU |
| :--- | :--- |
| Average Rated Life (hr) | 20000 |
| Base | Medium Bipin |
| Bulb | T12 |
| Nominal Wattage (W) | 40.00 |

## Footnotes

- Average life rating at 12 hours operation per start is 28,800 hours.
- Average rated life is measured at 3 hours per start on 2-lamp, rapid start magnetic ballasts per IES recommended practice. Lamp life on single-lamp rapid start ballasts may be reduced.
- Approximate initial lumens after 100 hours operation.
- The life ratings of fluorescent lamps are based on 3 hr . burning cy cles under specified conditions and with ballast meeting ANSI specifications. If burning cy cle is increased, there will be a corresponding increase in the average hours life.
- The "RS" designation has been eliminated to simplify the ordering abbreviation.
- These lamps are not intended and should not be used for diagnostic, therapeutic, or cosmetic purposes.
- 40W Rapid Start Lamps may be used in starter operated fixtures designed for 40 W preheat lamps. Life rating for preheat service is approximately 15,000 hours average.
- CAUTION: This lamp emits ultraviolet (UV) power during operation and is in Risk Group 1 per ANSI/IESNA RP-27.3-96. Exposure at less than 0.3 meters ( 12 inches) should be limited; for example exposure at 0.14 m ( 6 inches) should not exceed 4 hoursin an 8 hour interval (see ANSI/IESNA RP-27.1-96). Certain medications and chemicals can increase an individual's sensitivity. Consult your physician for specific information. Protective eyewear shuold be worn in occupational situations involving long term exposure in close proximity to the lamp. This lamp is not intended and should not be used for diagnostic, theraputic or cosmetic purposes.

