

Fluorescent Ringlight

Fluorescent FR-7200

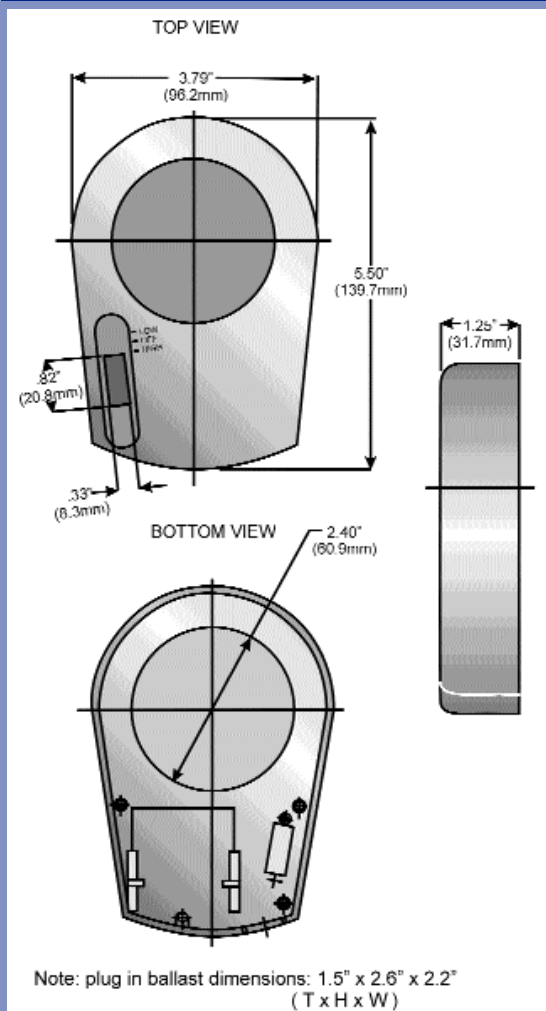
Precise, High-Frequency Lighting for Microscopy Vision Photography

The FR-7200 provides high frequency fluorescent lighting. Special phosphors result in a brighter 7200° Kelvin fluorescent ring light for enhanced resolution. Optimized diffusion produces soft light that is shadow and glare-free. The high-impact housing is ESD safe and the solid-state ballast reduces eye strain by eliminating flicker and line ripple. The FR-7200 is also available in a 230 Voltage version.



Specifications

- Light Output ————— High Setting: 1,070 footcandles at 3"
Low Setting: 660 footcandles at 3"
- Start Up ————— Solid-State Instant on
- Rated Lamp Life ————— 2,000 Hours minimum
- Plug-in Transformer ————— 120V (230V available)
- Lamp Input ————— 15 Watts
- Frequency ————— 30 KHz
- Power Cord Length ————— 7.5 feet
- Weight ————— 1.5 pounds
- Dimensions ————— see detail below



Order Code

FR7200

FR7200/220

FR7200B

FR7200B/220

FR7200UV

FR7200UV/220

FR7200Y

FR7200Y/220

Description

Fluorescent High Frequency Ringlight with plug-in transformer on a 90in. (2.29M) cable, 115 VAC, Standard Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90 in. (2.29M) cable, 220 VAC, 50/60 Hz, Standard Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90in. (2.29M) cable, 115 VAC, Blue/White Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90 in. (2.29M) cable, 220 VAC, 50/60 Hz, Blue/White Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90in. (2.29M) cable, 115 VAC, UV Blacklight Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90 in. (2.29M) cable, 220 VAC, 50/60 Hz, UV Blacklight Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90in. (2.29M) cable, 115 VAC, Yellow Lamp

Fluorescent High Frequency Ringlight with plug-in transformer on a 90 in. (2.29M) cable, 220 VAC, 50/60 Hz, Yellow Lamp

LAMPS

LF72

Standard Lamp (white)

LF72B

Blue/White (Daylight)

LF36

Yellow

LF52

UV/Blacklight