



Other imaging systems may produce inconsistent results and require repeat exposures. Spellman's Laser Pointer, exclusive to Lorad's LPX Systems, locates the centerline of the X-Ray beam for unmatched accuracy and efficiency. The Laser Pointer shows precisely where the central X-Ray beam will contact the test area by projecting a highly visible reference beam from the X-Ray tube head to surfaces up to 75 feet away. The beam is activated by a push button and automatically shuts off after 30 seconds. The Laser Pointer is lightweight and powered by three (3) AAA batteries. The Laser Pointer can be used with Lorad's end-grounded exposed anode tube heads and also with air cooled tube heads with the addition of the air cooled adaptor.

SPECIFICATIONS

Wavelength:

670nm typical

Output power:

4.2mW +/-5%

Laser Class:

Class IIIa Conforming (CDRH 21CFR)
Class 3R (IEC 60825 1)

Operating Current:

@ 5Vdc 45mA typical, 125mA max

Battery Lifetime:

20 hours typical (Alkaline AAA cells)

Operating Temp:

10°C to +40°C

Operating time w/o restart:

30 seconds

Dimensions:

1.75" H x 2.72" W x 2.72" D
(4.44cm x 6.90cm x 6.90cm)

- **Exclusive to Lorad LPX Systems**
- **Quick Set Up**
- **Accurate up to 75 Feet Away**
- **Adaptors for Most LPX Tubeheads**

Adaptors:

LPX160 A/C Part Number 9-200-0110
LPX160 L/C N/A
LPX160 Panoramic N/A
LPX200 A/C Part Number 9-200-0327
LPX200 L/C Part number 9-200-0370
LPX200 Panoramic N/A
LPX300 L/C 9-200-0465



The LPX Laser Pointer is compatible with most LPX160, LPX200 and LPX300 tubehead assemblies

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