

Bulletin 23IPCC

INFRALED® PRO Recessed Motorized Patient Lighting System

Cardiac Cath Lab Series Overview



INFRALED® PRO Luminaire for the Cardiac Cath Lab:

PRO 45 44,000 lux on task



Benefits

- Recessed exam lights provide needed space for cardiac cath equipment
- 45° angle ensures shadow-free light on task in every configuration
- Blue LED indicator highlights selected luminaire

www.kirlinlighting.com



Lighting the Future Since 1895

INFRALED® PR

Labor & Delivery

Neonatal ICU

ICU & Patient Room

Cardiac Cath Lab

Hybrid OR Emergency

Clinical Benefits



45° angle of illumination for added flexibility

CRI (extended)

Unobtrusive recessed fixtures eliminate clutter

In healthcare environments, accurate color rendering is crucial. INFRALED® PRO's LED light engine boosts reds and blues with a Cyanosis Observation Index of 2.7.



IP66 protection for ultimate infection control

Operational Benefits





Cool operating temperatures





60-80% energy savings (over non-LED sources)

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INFRALED" PRO

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Instant Aiming with "One Touch" Controls

An easy-to-use remote control and wall panel enable the clinician to change the intensity and independently vary the direction of up to 4 INFRALED® PRO exam lights with one touch, illuminating the patient effectively in any location.

INFRALED® PRO

Recessed motorized patient lighting system for healthcare applications



High-angle exam light with 60° tilt for Childbirth & Surgery



INFRALED® PRO

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SELECT LIGHT

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19" exam light with 45° tilt for OR, Hybrid OR, & Cath I ah

PRO 35/PRO 35V

12" exam light with 35° tilt for ICU, Patient Room, ED, & Behavioral 9" exam light with 25° tilt for NICU, ICU, & Patient Room

PRO 25

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