

Product Overview

Seven powerful LEDs provide approximately 40,000 lux of light for the innovative Gamma 40 exam light. The Gamma 40 Light is maintenance-free and suitable for any type of exam room. The switch on the head of the lamp is easy to use, while the optional gooseneck arm offers simple positioning and movement of the light. Also, heat from the light is dissipated to the back of the head and away from the user.



Features

- Controls easily accessible on luminaire head
- Heat dissipates away from the lamp head
- Seven powerful LEDs (40,000 lux)
- Configurations: rail mount, wall mount, floor stand

Rail Mount



Gooseneck Arm



Articulating Arm

Floor Stand



Specifications on Next Page

Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



Seattle Technology
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stsurg.com

Specifications

Fitted With
1 x LED module

Luminous Power
40,000 Lux / 19.7" (0.5m)

Illuminance Field 0.5 M
Ø 18 cm (7.1")

Color Temperature
4,400 K

Work Equipment
Electronic converter

Connected Load
120 V; 50/60 Hz

Mains Lead
1.8 m (5.9 ft) Hospital grade plug

Floor stand included for floor stand light

Luminaire Body
Polycarbonate (PC)

Weight (NET)
3.1 lbs (1.4 kg)

Power Consumption
Approximately 13 W

Class Of Protection
II

Norms
EN 60601-1, EN 60601-2-41

Special Features
Switchable and maintenance free

Fastening
Rail mount included for rail mounted light



Amico

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