

InfaLite

LED Examination Light



The Flexible Arm allows the user to adjust the light to preferred position with ease.



With a LED light and hands-free motion sensor, both brightness and hygiene have been considered with this examination light.



Brightness Features a new dimming function to change the brightness.



Hygiene The light can be turned on and off by waving your hand underneath the sensor.



Energy-saving Environmentally-friendly and energy saving. The LED light is long lasting and can be turned on quickly.

Specifications

Atom's code. 60216 Infalite	
Power requirements	Rating:AC100V~240V Power consumption:13VA Frequency:50/60Hz
Classification	Class II
Light intensity	Below 500 to above 2000lux *When adjusting the light (if the distance from the irradiation head and the light intensity measurement device is 60cm)
Dimensions	φ5.5(W)×25(D)×87(H)cm *With the flexing arm extended *Not including the F-Rail Attachment/Pole Attachment (sold separately)
Weight	Approx. 1.6kg *Not including the F-Rail Attachment/Pole Attachment (sold separately)

Option

Atom's code. 60217 **F-Rail Attachment**

Atom's code. 60218 **Pole Attachment**

Manufacturer: ATOM MEDICAL CORPORATION
<http://www.atomed.co.jp>

Exporter: ATOM MEDICAL INTERNATIONAL, INC.
 Iwakata Bldg., 3-18-16, Hongo, Bunkyo-ku, Tokyo, JAPAN
 Phone: + 81 3 3815 2941 Fax: + 81 3 3812 9670/4080
<http://www.atom-ami.co.jp>