Examination light

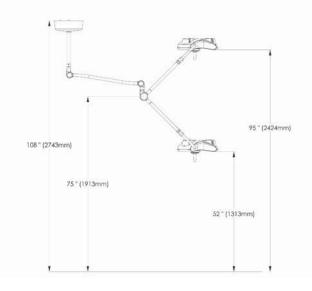
AIM-50

Limitless rotation, class-leading intensity and endless versatility.

Providing both amazing value and unparalleled aesthetics, Philips Burton's AIM-50 also boasts limitless rotation on ceiling mounts (a feature previously available only on OR type lights). Along with highest intensity illumination, AIM-50 delivers very smooth focus and superior maneuverability. A longer arm system ensures that either light can be positioned in the widest range of positions possible, making it ideal for examination applications.

Designed to meet even the most demanding healthcare facility's specifications for high-intensity, cool operation and low cost.





Features

- High-intensity of 45,000 lux (4181 fc) at 1 meter
- 3100 K color temperature offers natural and true coloring
- High CRI (Color Rendering Index) of 96
- Uses three quartz halogen bulbs each rated with a 2000-hour bulb life; bulbs wired in parallel for continuous operation
- Compact 20" (51 cm) diameter lighthead
- Extremely smooth focus mechanism with center sterilizable handle
- 360° limitless arm-and-mounting-systemrotation around vertical axes (on single ceiling models)
- Cool operation for long hours of use
- 120V standard; 100 and 230 / 240V models available
- UL/IEC 60601-1, IEC 60601-1-2, EN/IEC 60601-2-41 and CAN/CSA C22.2 NO. 601.1 M90 certified
- CE marked
- 5-year limited warranty
- Assembled in USA



AIM-100 model shown to illustrate floorstand, single ceiling mount and wall mount configurations

Ordering information

120V Model	230V Model	230V SP Model*	240V Model	100V Model	Description
A50FL	A53FL	A54FL25	A52FL	A51FL	Floorstand
A50SC	A53SC	A54SC25	A52SC	A51SC	Single ceiling mount
A50DC	A53DC	A54DC25	A52DC	A51DC	Double ceiling mount
A50W	A53W	A54W25	A52W	A51W	Wall mount
Accessories					
6000120K					Set of 3 AIM-50 replacement bulbs
1017040					Sterilizable / autoclavable handle
0008100PK					Disposable handle covers, 25/box
1017084					42" drop tube

^{*}SP Model refers to Spanish Language Manuals.