

Patient Lights and Bed Locator

Versatile Solutions for patient environments from Hill-Rom

Patient Lights

Patient lights, from Hill-Rom, are ideal for illuminating the patient area. The lights feature lower lamps for reading, and upper lamps for non-glare indirect lighting which can be flipped over for examination lighting. A shutoff switch will cut off power to the bed only receptacle when an IV pole or other equipment makes contact with the light.

The Integris® patient light, sculpted and softened in appearance, helps create a warmer room environment. A provision for additional electrical outlets, as well as an accessory rail for equipment management, is available through the Lite Rail and optional Patient Light.

The Specialite™ design offers decorative laminate color panel inserts that may simply be replaced if room color schemes change. An optional chart light includes a separate control switch and a duplex receptacle.

Dimensions

Integris® Patient Light (P696IL)

Available in two lengths

51.5"L x 5.5"H x 8"D x 44 lbs
(130.8 cm x 14 cm x 19.96 kg)

or 39"L x 5.5"H x 8"D x 42 lbs
(99.06 cm x 14 cm x 19.05 kg)

Specialite™ (P645)

Available in two lengths

49.5625"L x 8.25"H x 7"D x 28 lbs
(125.9 cm x 21 cm x 17.8 cm x
12.7 kg)

or 39"L x 8.25"H x 7"D x 26 lbs
(99.06 cm x 21 cm x 17.8 cm x
11.79 kg)

**Weights shown do not include bulbs.*



Integris® Patient Light (P696IL)



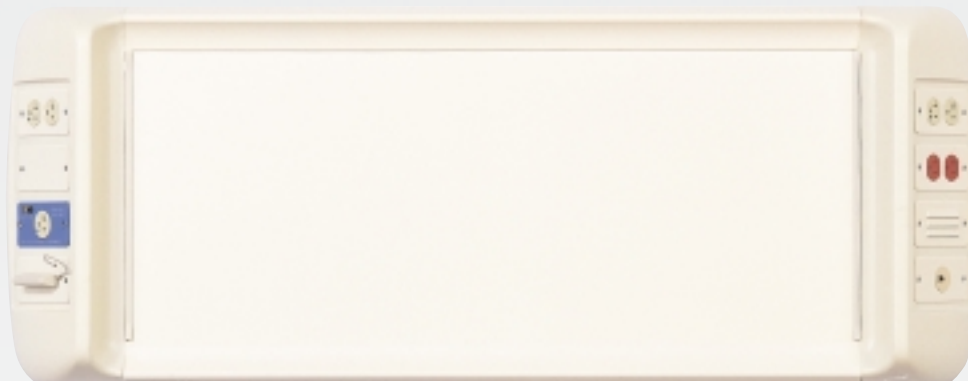
Integris® Patient Light with Lite Rail (P2003B)



Specialite™ (P645)

Patient Lights and Bed Locator

Bed Locator



Bed Locator (P201604)

The Bed Locator serves multiple purposes at bedside. It holds up to eight devices, angled at 45° to be easily accessible by caregivers and to protect connections from high-low bed positioning when bed is positioned correctly. It can be equipped with normal power, emergency power, and low voltage provisions.

The Bed Locator provides a reference to allow a caregiver to properly position the bed to help avoid damage to secondary equipment or accessories located on the patient light or headwall system.

The Bed-Only Receptacle interconnects with the patient light. By way of a shutoff switch, power to the receptacle is shut off if patient support equipment such as IV poles and traction equipment come in contact with the light.

You went to great lengths to consider the aesthetics of your patient rooms. Compliment your room design with lights and bed locators from Hill-Rom.



Bed Locator Dimensions

Dimensions48.5" L x 20" H
(123.2 cm x 80.8 cm)
Depth of bumpers4.5" (11.4 cm)
Depth of center rail2.25" (5.7 cm)
Weight63 lbs. (28.6 kg)

Hill-Rom®

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