

## Ge Healthcare Bilisoft Led Service Manual

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### Ge Healthcare Bilisoft Led Service

GE Healthcare's BiliSoft 2.0 Phototherapy System meets or exceeds the American Academy of Pediatrics (AAP) guidelines for intensive phototherapy to effectively treat hyperbilirubinemia and support even the tiniest patients with more comfort, better bonding, and higher quality developmental care. (866) 281-7545

### BiliSoft 2.0 Phototherapy System | GE Healthcare

Overview This brief Staged technical training course provides an overview of the BiliSoft\* LED Phototherapy System. It shows participants how to identify the circuit boards and list their major functions along with troubleshooting system errors and problems. Upon successfully completing this course, the student should be able to:

### BiliSoft LED Phototherapy System Technical ... - GE Healthcare

The Kit LED PCB Module Heatsink/Fan is a specially designed Printed Circuit Board (PCB) module assembly intended for use in BiliSoft™ LED Phototherapy system. The BiliSoft™ LED Phototherapy system uses a fiber optic cable to deliver light from high intensity LEDs to a woven fiber optic pad for treatment of indirect hyperbilirubinemia i

### Bilisoft | GE Healthcare Support Services

The BiliSoft LED Phototherapy System consists of a light box and a detachable fiberoptic light pad with a long, flexible fiberoptic cable. The fiberoptic cable delivers light from a high intensity LED module in the light box to the fiberoptic light pad.

### BiliSoft™ LED Phototherapy System - Apria Healthcare

Kit Enclosure Bilisoft, Includes Enclosure and Side Label Set Includes enclosure, side label set Note: Proper language label must be selected from the label set and applied to the product

### Bilisoft - Service Shop from GE Healthcare: An online ...

BiliSoft promotes developmental care and enables infant-parent bonding while providing healing therapy where it is needed. The baby can be held, fed, or swaddled while receiving treatment. Ultra-soft, disposable BiliSoft covers are made of skin-friendly fabric and are available in flat covers or nests.

### BiliSoft Phototherapy System | GE Healthcare

BiliSoft 2.0 LED Phototherapy System is the next generation LED and fiber-optic based technology for treatment of indirect hyperbilirubinemia in newborns.

### BiliSoft 2.0 Phototherapy System - GE Healthcare

The BiliSoft™ LED Phototherapy system uses a fiber optic cable to deliver light from high intensity LEDs to a woven Fiber Optic Pad. The pad is placed in a soft cover that is in contact with the patient. The fiber optic light pad comes in two sizes, large and small.

### Fiber Optic Pad Large BiliSoft™ | Other - GE Healthcare

The BiliSoft™ 2.0 Phototherapy System helps provide family-centered care virtually anywhere—in the NICU, pediatrics units, well-baby nurseries, and even at home. Giraffe Blue Spot PT Lite Phototherapy System The Giraffe\* Blue Spot PT Lite offers high-intensity phototherapy for effective treatment of hyperbilirubinemia.

### Phototherapy | GE Healthcare

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The Standby Switch Rocker Switch is a panel mounted switch used in the BiliSoft™ LED phototherapy system circuit and other medical equipment as applicable. The housing material is made up of high quality polyamide that has a high dielectric strength and excellent chemical resistant properties, which makes it well suited for many medical applications.

### Standby Switch Rocker Switch BiliSoft™ | Other | Bilisoft ...

The Lullaby\* LED Phototherapy System with exceptional LED technology offers excellent clinical performance for a lifetime of savings. Its combination of adapted wavelength, high intensity and uniform light distribution

yields a 28% faster 1 total serum bilirubin breakdown.

**Lullaby LED Phototherapy System - GE Healthcare**

The BiliSoft™ LED Phototherapy system uses a fiber optic cable to deliver light from high intensity LEDs to a woven fiber optic pad for treatment of indirect hyperbilirubinemia in newborns. The cooling fan and heatsink are integral to the PCB board. The kit is comprised of fan kit, aluminum heatsink and LED Printed Circuit Board (PCB).

**Kit LED PCB Module Heatsink/Fan - BiliSoft ... - GE Healthcare**

Giraffe Blue Spot PT delivers significant bulb cost savings with its blue LED light source that can last up to 10K hours 10K bulb hours is equivalent to 6-7 years of typical clinical usage (normal product lifecycle) Current Halogen replacement bulb is \$250 and lasts ~2.5K hours, so that's cost savings of approx. \$1K per device over the life of the product (6-7 years) 80% less energy consumption reduces electricity costs (greener technology)

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