Fiber Optic Headlight



Fiber Optic Headlight:

Headlight includes:

- Fiber Optic Headlight with universal quick connection
- · Light Guide
- Mounting Clip of your choice (Pg. 9)

HLFOU1 \$450.00

Light Guide (Call for information to connect to your existing light source.)







Headbands

Super Lightweight Neoprene Headband

Features 360 degree swivel mount - quickly adjust placement of light spot. Neoprene headband with Velcro latch is both very soft and very durable.

Lightweight: 1.8 oz. (51 grams).



Headlight not included



Heavy Duty Plastic Headband

Features 360 degree swivel mount – quickly adjust placement of light spot. Heavy duty soft plastic band with lever style latch. Neoprene padded front. Attachable face shield option for maximum protection. Weight: 5.1 oz. (145 grams).

M-HB-P \$65.00

Faceshield Kit

Includes 3 clear plastic face shields and the hardware to mount them to the HBHL360-P.

FS KIT \$15.00

FS (Replacement face shield - 3 pack - no hardware) \$12.00

Fiber Optics

3.3 in. (8.38 cm)



Q-Optics® LS-ARC Light Source

Transformer converts automatically to adjust for various voltages. Includes US power cord, other power cords available upon request.

· Intensity: 4200 fc Dimensions

· Color: 5500°K (Daylight) Length: 4.5 in. (11.43 cm) · Bulb Life: 500 hrs Width: 3.3 in. (8.38 cm)

Height:

· Dimmer: Manual Shutter · Single port nose piece

LS-ARC-F (With anti-curing filter) \$750.00

Replacement bulb for Q-Optics Arc light source. AL-1824, 24W, 60 Volt metal halide arc lamp. Color temperature: 5,500K. Intensity: 4000 fc(43,000 lux)

AL-1824 \$174.00

Replacement bulb for LS110-F and LS220 light source. EJA, 150W, 21 Volt Quartz Halogen Dichroic Reflector. Color temperature: 3,400K. Lamp Radiance in Lumens: 4,500.

EJA (1-9 bulbs) \$32.00 ea. EJA (10 or more bulbs) \$15.00 ea.





110V Fiberoptic Light Source with Anti-Curing Filter

Intensity: 3200 fc · Dimmer: Electrical Three port nose piece

LS110-F (110V) Call

for pricing and availability

316 Light Guide

Our 316 light guide is 7' long and constructed with autoclavable silicone tubing. Longer light guides are available at an additional charge. The 316 light guide will fit any QA light source and can be adapted to fit other sources.

LG316-7 \$195.00

The male end of the light guide attaches to the LS110-F or LS220 light source. Other light guide ends and adapters are available to fit other light

The female connector end of the light guide attaches to any of the fiberoptic aspirators or instruments shown on pages 11-12.

Light Guide

LG-HOLD \$35.00



