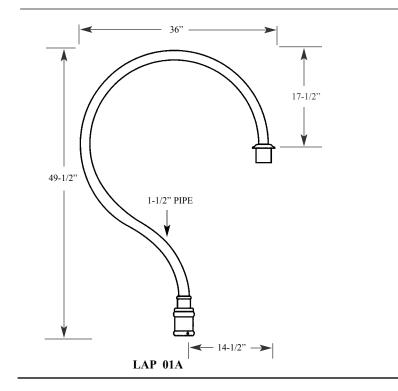
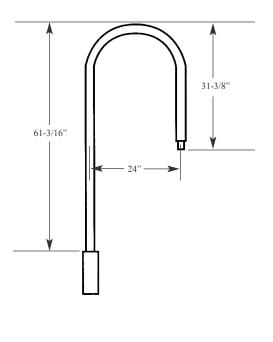
LUMINAIRE

SEQUOIA LIGHTING SYSTEMS

ARMS/PENDANT

design LAP01





LAP 01B

SPECIFICATIONS

All Aluminum alloys comply with metallurgical and mechanical properties set forth in the Aluminum Association Standards. Sequoia Lighting pole mount brackets and shepherds crooks are constructed out of seamless aluminum tubing. These products include factory installed rubber grommets for wireways, press-on end caps and hub/set screw mounting connections for easy orientation adjustment in the field.

FINISH

Finishing process for each arm configuration consists of a three stage process, first cleaned and etched, then primered and lastly powder coated or wet painted. Standard colors are black, bronze, green, gray and verde. Custom colors are also available upon request.

APPLICATIONS

Shepherd's Crook Arms are designed to accommodate either round or square poles. Each arm is welded to the pole slip fitter by a certified welder. All welding shall meet ANSI/AWS D.12-90 standards. Shepherd's Crook Arms are designed for both single and double pendant luminaire mounting applications. Sconce lighting configurations are also available in the Shepherds Crook Arm line.

ORDERING LOGIC

For information regarding arms, brackets, number of luminaires required, please see ordering number logic section for arms.

O N MANUFACTURERS OF QUALITY LIGHTING PRODUCTS