

# Custom Light Assemblies

Will-Burt offers a complete assortment of accessories that allows you the flexibility to customize a lighting mast to suit nearly any application.

## Light Bars

Two to six floodlights can be attached to heavy duty light bars in various configurations, and coiled wiring conduit is available for all standard and custom light bars.

- THE LIGHT BAR ASSEMBLIES ARE DESIGNED FOR AN ATTRACTIVE, COMPACT PROFILE.
- ALL EXTERIOR ALUMINUM SURFACES ARE ANODIZED AND SEALED.
- INDIVIDUAL LAMPS ADJUST FOR DIRECTIONAL ALIGNMENT.
- THE WIRING IS ENCASED IN COILED CONDUIT.
- STANDARD WEATHERPROOF QUARTZ HALOGEN LAMPS IN 500W/120V AND 1500W/240V.
- CUSTOM LAMP CONFIGURATIONS AVAILABLE UPON REQUEST.

### OPTIONAL EQUIPMENT

- 120 VAC electric mast rotators.
- Pan and tilt positioners with remote controls.

## Pan & Tilt Positioner

The QuickSet Pan & Tilt Positioner allows you to accurately aim the payload from the ground and continually monitor performance.

MODEL NUMBER QPT90-115 VAC

JOYSTICK CONTROL - QJ-115

POWER - 1.7 amps @ 115 VAC

WEIGHT - 34 lbs. (15.5kg)

DIMENSIONS - 12 7/8" L x 9" W x 12 1/4" H (327 x 229 x 311mm)

Optional Remote Control

## Mast Rotator

Will-Burt offers the perfect mast rotator, the G800S, to complement the highly technical Telescoping Mast line. Featuring a 450° rotation range and 1.4 RPM rotation speed.

- ROTATION RANGE 450°
- ROTATION SPEED 1.4 RPM
- 115 VAC OR 230 VAC
- WEATHER RESISTANT ALUMINUM HOUSING
- 8 LB (3.69kg) WEIGHT (LESS ADAPTER PLATES AND FASTENERS)
- 440 LB (200kg) MAXIMUM VERTICAL LOAD
- 289 FOOT-POUND BRAKING TORQUE
- ADDS 7" TO MAST INSTALLED HEIGHT

*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.*

### DISTRIBUTED BY:

Direction Technology, Inc. PO Box 911, Centreville, Virginia 20122-0911

(703) 222-6275 Phone (703) 222-1096 Fax email: dtione@erols.com Website:directionfinder.com



Quick Set Pan & Tilt positioner with 4 -1500 watt lights mounted 2 up and 2 down.



Custom light bar with 4-1500 watt lights mounted horizontally.

