

# Flex Neck Dock Light

Enhance productivity, safety and energy efficiency at your loading dock.

Rite-Lite Flex Neck Dock Light



## Rite-Lite Flex Neck LED Dock Light

- » Incorporates an aluminum cast, impact-resistant, no-glass head, and six CREE LED's that consume just 18 watts of energy while outputting 925 lumens
- » Rated for 175,200 hours (20 years) of service life, which includes LED's, driver and all electrical components
- » IP55 Rated

## Flex Neck Arm Design

- » The multiarticulating arm made from molded nylon, allows for multiple bend points and can be easily modified in the field to address unique configuration requirements, or obstructions that may be encountered at the dock opening.

## Manual Light Control

- » Four different settings with visual indicators to clearly identify the current level of lighting allowing users to select the desired level of light output.

## Motion Sensing Technology

- » Optional feature that senses when a forklift or person is leaving a trailer and automatically dims the light to 25% output, restoring to full power after a few seconds.

# Trailer environment solutions

Keep trailers well lit and cool for increased comfort, safety and productivity.

## Rite-Lite™ Flex Neck LED Loading Dock Light

The newest innovation in LED dock light technology is now available. Increase safety at the loading dock while giving dock personnel unique and effective lighting options.

- » 18 watts, 950 lumens
- » IP55 Rated
- » Multi-articulated arm allows for custom adjustment and won't droop or take a set
- » Four manual light control settings
- » Optional Motion Sensing Technology automatically dims the light to 25% output when a person or forklift is sensed leaving the trailer
- » Low profile, no-glass head reduces chance of impact/damage
- » Rated for 175,200 hours of service life which includes LED's driver and all electrical components



# Ulti Group Dock Lighting



## Functional Specifications

### Flex Neck LED

Dimmable Light Output	✓
Visual Indication of Light Intensity Setting	✓
Automatic Approach Dimming (reduces blinding)	✓
Power Save (reduces power consumption when idle)	✓
Warm Light (minimizes eye strain & photobiological risk)	✓
Low Profile Light Head (reduces chance of impact)	✓
Impact Resistant - No Glass	✓
Multi-Articulated Arm (allows infinite adjustment)	✓
Adjustable Arm Friction Joints (prevents sagging)	✓
Temperature Range of -5F to + 120F	✓
Corrosion Resistant - All Components & Hardware	✓
UL/cUL Listed & CE Certified	✓

## Technical Specifications

Service Life (hours)	175,200
Watts - Full Brightness	18
Watts - Half Brightness	9
Watts - Power Save ("night light" when idle)	4
Light Head Width (projection into trailer)	2.75"