

LED MACHINE LIGHTING SYSTEMS

Improved and Economical Industrial Workplace Lighting

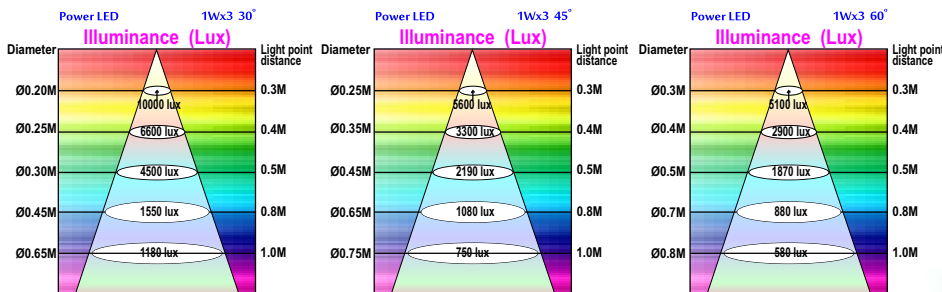
GOOSENECK ARM : JHL 35FT/20FT

IP20

FEATURES

- Engineering plastic shade and base provides complete insulation for maximum operator safety. transformer built-in base
- LED 1W x 3pcs, Various lighting angles to select 30°, 45° and 60°
- Available with magnetic base or mounting angle plate (optional)
- Double shade design permits fast heat dissipation
- Great light output, soft illuminating without irritating to the eyes
- The gooseneck arm provides vibration resistance performance
- Economical model, yet quality constructed. Ideally suited to machine tools and machinery without big working area

Low voltage 24V AC/DC operation models are available, on request



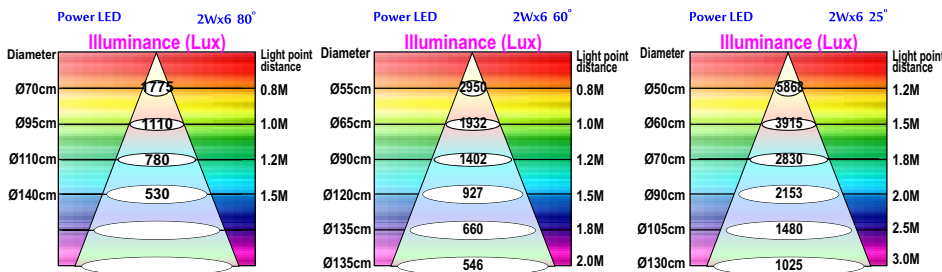
LAMP HEAD DIA : 75 mm
ARM LENGTH : 500 mm



JHL-35FT

JHL-20FT

ROUND TUBE ARM : JWL 55RNTL



LAMP HEAD DIA : 125 mm
ARM LENGTH : 800 mm

JWL-55RNTL

FEATURES

- Various lighting angles to select 25°, 60° and 80° Standard angle is 60°
- Power of each LED bulb is 2W x 6 pieces
- 3W bulb is available on request
- LED driver is built in the base for directly connecting to AC (100V-260V)
- LED driver can be externally mounted for increasing LED bulbs
- Reinforced lense for high crack-resistance
- Reinforced lense provides clear (transparent) or sand blasted (foggy) surface to choose from
- Well prevention for explosion, dust, coolant and lubricant.
- Long service life upto 40,000 lighting hours
- Suitable for temperature range -30°C to + 60°C
- Free of infrared ray and ultraviolet ray radiation

**Dramatically Reduced Power Consumption
and Improved Lighting Quality**