
Diesel Tower Lights

The PR-ECO LED has the latest LED Lighting Tower technology and is our recommended option for roadworks across Middle East. Key environmental and energy efficient features result in a safe and easy to operate mobile lighting tower.

The PR-ECO LED lighting tower is ready to transport with a road ready compact trailer, central operating point, 340-degree mast rotation and an 8.5m vertical hydraulic mast extension. The PR-ECO LED is available for sale, supported by the PR Power branch network Middle East wide.



Highly Efficient LED Lights

Highly Efficient LED lamps illuminate approximately 4,200sqm.

70% Reduced Fuel Consumption

The PR-ECO LED combines a fuel efficient 2 cylinder, 1500rpm, water cooled Kubota Z482 diesel engine with extremely efficient LED light fittings to significantly reduce fuel consumption.

Extended 200 Hour Run Time

The Kubota Z482 Diesel Engine extended 200-hour operating time reduces maintenance & fuel costs.

Manufactured in Europe

PR Power's Lighting towers are manufactured in Italy and built to last. The PR-ECO LED are currently the number one selling tower in Europe due to its efficiency, reliability, and LED lighting technology.

Environmental Sustainability

Designed to be environmentally sustainable without sacrificing performance. Our manufacturers, Trime Italy have reduced the CO2 per tower by 888kg per month when comparing to standard metal halide towers.

Safety and Hazard Prevention

The PR-ECO LED has a 48vDC Extra Low Voltage Lighting System as well as the Automatic Mast Operating System (AMOSS) to ensure the safety of workers.

Available for Sale and Rental Australia Wide

The PR-ECO LED is available for sale and supported by the PR Power branch network Australia wide.

Warranty & Support

PR Power's LED Lighting Towers come with a three-year warranty on light fittings. No bulbs or ballasts to replace.

