

ST 2000 LED

- designed to exceed everyday demands in all applications
- stringent engineering and testing practices
- highest efficiency and durability in the harshest conditions



Hardened glass lens



Plastic cover lens



Plastic lens



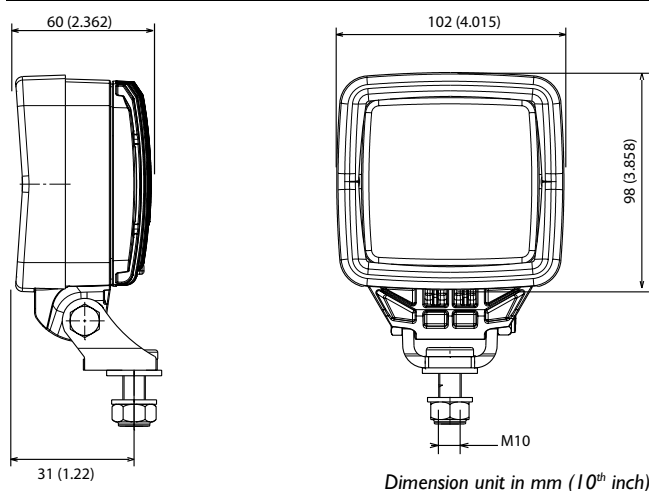
✓ **OE Approved**
Heavy Duty Lighting Product



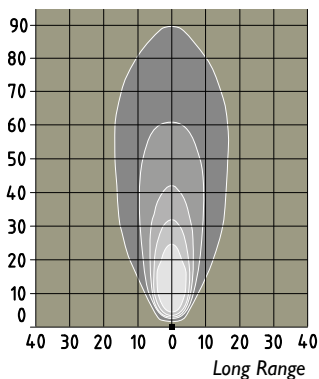
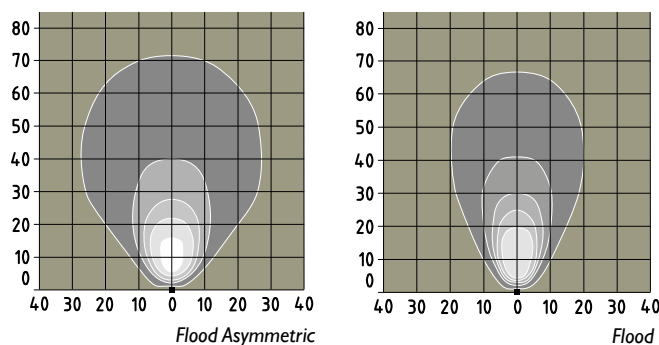
ST 2000 LED

The ST 2000 LED series are compact LED work lights, designed for highest efficiency and durability, in even the harshest operating conditions, thanks to stringent engineering and long term partnership with major Original Equipment Manufacturers.

Dimensions



Light Patterns



Specifications

Bulb	10 LED - 2000 Lumen
Lifetime	20 000 hours
Color temperature	6000K
Light pattern	Hardened glass lens Flood Asymmetrical, Flood, Long Range
Light pattern	Plastic cover Lens Flood Asymmetrical, Flood
Light pattern	Plastic Lens Flood
Consumption	22W
Voltage	Multi 12-24V
Intensity	0,92 Amp @ 24V
Weight	0,7 Kg
Vibration resistance	15 Grms from 24 to 2000Hz
Shock resistance	60 G
EMC	ISO 13766, ISO 14982, ISO 12895, CISPR25
Load Dump	36V continuous 58V 160 ms 1800V 50 µs
Polarity	no polarity
Electronic Thermal Management	full output @ +35°C ambient 20% dimmed @ +50°C ambient
Water Tightness	IP 68 - IP 69K
Operating Temp	-40°C to +85°C
Salt Spray	ISO 9227
Lens	Hardened glass, plastic cover lens, plastic lens
Reflector	free form reflector
Warranty	20 000 operating hours or 5 years

Connection



Built-in
AMP 2 ways

Built-in
DT 2 ways

Options



Double
Magnetic base

Amber glass

Amber plastic

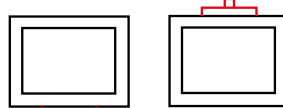
Red Plastic

Blue Plastic

Clear Plastic

Clear Plastic
cover lens

Mounting



Pedestal

Suspended