LTB9 | 4 x 1000W Metal Halide Lamps

TOTAL 360,000 LUMENS | MAST HEIGHT: 9,000 mm





| | conjunction | | |
|--|-------------|--|--|
| | | | |

REFERENCE STANDARDS

JCB Lighting Towers are CE certified and conform to the following Directives (subject to a country requiring such standard):

- 2006/95/EC Low voltage
- 2004/108/CE Electromagnetic compatibility
- Ambient reference conditions 1000mbar, 25°C, 30% relative humidity ISO3046
 Information based on standard specification equipment unless otherwise stated.

| ELECTRICAL PERFORMANCE | | | | | | | |
|--------------------------|--------|---------------------------|--|--|--|--|--|
| Input | | 32A CEE form 3 Phase Plug | | | | | |
| Power Consumption | kW | 4 | | | | | |
| Circuit Breaker | | 3 Pole inc. Earth | | | | | |
| Lamp Type | | Metal Halide | | | | | |
| Lamp Power | W | 1,000 | | | | | |
| Number of Lamps | | 4 | | | | | |
| Lamp Power | Lumens | 360,000 | | | | | |
| Lamp IP Rating | | IP65 | | | | | |
| Auxiliary Output Sockets | | 2 x 16A Single Phase CEE | | | | | |

| WEIGHT AND DIMENSIONS | | | | | | |
|--------------------------------|------|-------------|--|--|--|--|
| Length (Deployed/Transport) | mm | 1950 / 1600 | | | | |
| Width (Deployed/Transport) | mm | 2250 / 1300 | | | | |
| Height (Deployed/Transport) | mm | 9000 / 2230 | | | | |
| Weight | kg | 755 | | | | |
| Mast Raise to Full Height | S | 13 | | | | |
| Mast Lower to Travel | S | 25 | | | | |
| Maximum Operational Wind Speed | Km/h | 80 | | | | |

Operated in conjunction with auxiliary power source

| FEATURES | | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| 4 x Individual Lamp Breakers | • | | | | | | | |
| 2 x CEE 16A Single Phase Output Sockets | • | | | | | | | |
| I x CEE 32A 3 Phase Input Plug | • | | | | | | | |
| Preparation for Earth Spike | • | | | | | | | |
| Remote Light Control | Δ | | | | | | | |
| 360° Manual Rotation with Lock | • | | | | | | | |
| Remote Operated Light Angle Adjuster | Δ | | | | | | | |
| Timer Control of Lights | Δ | | | | | | | |
| Solar Cell Control of Lights | Δ | | | | | | | |
| Standard: ● Not Available: x Optional: ∆ | | | | | | | | |