

ENERGY GENERATION

LIGHT TOWER 4X1000W

LIGHT TOWER





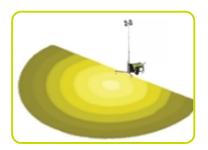
With a high luminosity power the LIGHT TOWER are the innovative easy-to-use solutions for many activities: sport event, building yards, night harvest, emergency needs.

| Power | | |
|-------|---|------|
| Lamp | W | 4000 |

| Electric | | |
|-------------------------|----|---------|
| Number of Lamps | | 4 |
| Lamps | | Halogen |
| Lamps power | W | 1000 |
| Voltage | V | 230 |
| Lamp life | h | 2000 |
| Ignition time (turn on) | mn | 0 |
| Re-ignition time | mn | 0 |
| Operation temperature | °C | -5/+130 |



| Light | | |
|--------------------|----|-------|
| Lighting perimeter | m2 | 1500 |
| Maximum Lumens | Lm | 88000 |



| Security | | |
|-----------------|------|-----|
| Protection | IP | 65 |
| Wind resistance | Km/h | 100 |

| Telescopic mast | | |
|----------------------------------|----|-----|
| Alluminium telescopic mast | | • |
| Lifting system pneumatic | | • |
| Maximun height | m | 4.2 |
| Quick open/close system for legs | | • |
| Height adjustable stabilizer | nr | 2 |
| Mast Support genset | | • |
| Rings for lifting | nr | 4 |



| Accessories | | |
|---|-----|-----|
| Transportation kit | | 0 |
| ES series adaption | | 0 |
| Genset (only for version tubolar frame) | | 0 |
| Power required generator (230V) | kVA | 5.0 |

• : Standard

• : Standard O : Optional

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