SERIE LB

LUX B10M

LIGHTING TOWER



- PALO TELESCOPICO VERTICALE
  7 m MAX HEIGHT
- 4x90 W LAMPADE LED
  2000 m² AREA ILLUMINATA
- BATTERIA ZENITH DEEP-CYCLE
  AUTONOMIA: 36 h
  TEMPO DI RICARICA: 8 h
- CARROZZERIA ZINCATA
  RIVESTIMENTO IN POLIESTERE
  80 µm
- ARGANO MANUALE AL-KO
  CAVO IN ACCIAO INOX 5 mm
- ROTAZIONE PALO 340°
  PROIETTORI REGOLABILI

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LUX B10M

SCHEDA TECNICA

DIMENSIONI & PESO

Dimensioni min.	mm	1200 X 1200 X 2300
Dimensioni max.	mm	2500 X 2500 X 7000
Peso totale a secco	Kg	740

CARATTERISTICHE

Rotazione		340°
Proiettori	W	4 X 90
Lampade		LED
Resistenza al vento	Km/h	110
Spina di collegamento		1
Stabilizzatori regolabili		4
Optional		Batteria Extra 36 h (Total 72 h)

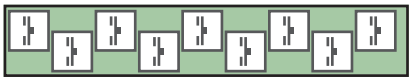
BATTERIA

Tipo		AGM DEEP-CYCLE by ZENITH
Autonomia	h	36

VANTAGGI CHIAVE

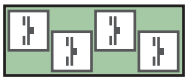
- SUPER SILENZIOSA
- NON RICHIEDE MANUTENZIONE
- ZERO EMISSIONI DI CO_2
- NESSUNA SPESA SUL CARBURANTE

40'' HC container



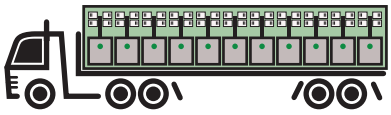
9 Unità

20''container



4 Unità

22 Unità per camion



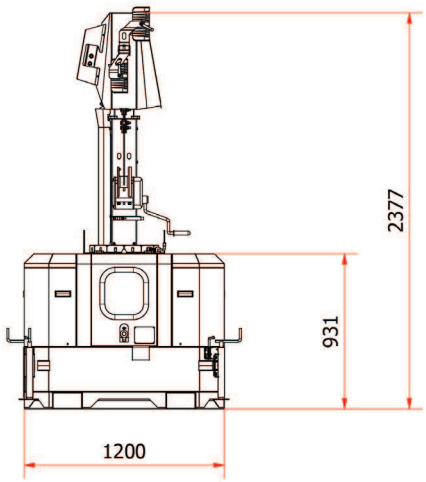
5 LUX MIN.

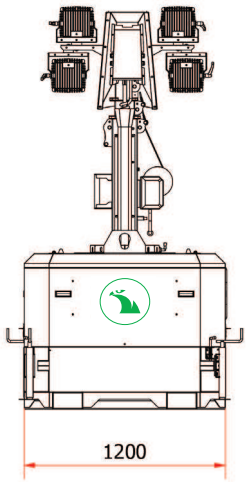
AREA ILLUMINATA

2000 m²

- 5 m raggio
- 10 m raggio
- 20 m raggio
- 30 m raggio







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