



≡ TDMTT-M240

General Features:

- 3x410W Solar Panel
- High Illumination, total 40800 lumens
- 600 Ah battery for 48 hours continuous running
- 24.6FT high mast, 350 degree rotation
- DC24V system
- Single axle solar light tower American standard
- Fitted with forklift pockets for transportation
- No noise produced

APPLICATIONS

Mining site

Construction

Utilities

Special events

Millitary

Airport and seaport

Emergency lighting solution



- 24.6FT Mast Height
- Manual Mast Lifting
- 4 x 60W LED Light
- 40800 Lumens
- 350 Rotation
- 24 units Low Shipping Cost

FEATURES

Power Source: 3x410watts solar panel

Batteries: 6x200Ah, 12V DC

Lamp: 4x60watts LED light

Lumen: 40800 lumens

Mast Height: 24.6FT

Mast Type: Manual

Charger: Optional

Transportation Size: 137.8x61.3x107.3(inch)

Running Size: 137.8x123.3x295.2(inch)

Weight: 2436 LBS

Free Fuel Cost

48 Hours Continously Lighting

Easy to Maintain and Clean

Convenient Transportation and Installation

Free Maintainence Battery

LAMP TECHNICAL CHARACTERISTICS

Light: 4x60W

Light Height: 24.6 ft

Lighting Area: 0.28 acres@5lx50 x 50m

Total Area: 262.5×262.5 FT

Luminosity: 4.5 lx average in the whole area

