

SOLAR LIGHTING TOWER



URBAN GP65K

GENERAL

Model
Lumen Output
Mast Height
Mast Type
Lights
Coverage
Light Bar Rotation
Light Bar Tilt
Trailer Type
Tyre & Rim Size
Stabiliser Supports
Mudguard / Wheel Chock
Security
Features

OPERATIONAL DATA

Wind Rating
Working Temperature
BATTERY

Battery
Runtime
Solar
Solar Tilt
Efficiency (solar)
Data Logging (10min intervals)
UNIT

Dimensions (Stowed)
Dimensions (Deployed)
Weight

Metro - GP65k 65,000 9 meters Hydraulic/Cable 6 x 100w LED Modules 120m x 120m 355° 70° Single Axle 15' 4 x Manual

Included Wheel lock/ hitch lock Timer, day/night modes

100km/h 0°- 50° (-25° with optional kit)

14.4kWh 29 Hours 1.62kWp 25°

1 hour of sun/3.2 hours of light 4 months memory

4100 x 2170 x 3100 (LxWxH) 4100 x 4200 x 9200 (LxWxH) 1600kg







DURABLE

