designed and created for your needs

Designed to provide an exceptional level of performance for every work on site ensuring the right balance between power and ease of use

X-SOLAR PRO-M 4x65W LED - 7,5M

T-ZEROPRO

LED TECHNOLOGY 2400 Sqm Illuminated area self sufficient powered unit **2** x 305W 2 Battery

more sustainable and environmentally friendly future







LED TECHNOLOGY

2400 SQM Illuminated area







APPLICATIONS









FEATURES

- 6 sections telescopic galvanized vertical tower
- 7.5 m maximum height
- Manual mast raising system
- No.4 LED Lights 65W each High Efficiency Made in Europe
- Jlluminated area 2400 sqm
- IP 65
- Mechanical Rotation 340°
- Galvanized metalworks and after industrial 80 μm powder coating finishing
- 4 sides lockable and adjustable in height stabilizers
- On board levels for guidance during stabilization
- Stop emergency button
- No.2 Solar Panel 305W each
- MPPT Solar charger control
- 24Vdc 260Ah Battery pack (2pcs batteries in total)
- Battery charger built-in
- Inlet plug to charge the batteries from mains/external generator
- Dedicated Frontal panel
- Battery charger monitor
- External power source signal lamp
- Lamps hour meter
- Manual Mode / Auto selector
- Light sensor relay
- Lamp switches





SOLAR LINE

Dimensions & weight	
Dimensions min (mm)	2205x2101x773 (LxWxH)
Dimensions max(mm)	3667x2660x7500(LxWxH)
Total weight (kg)	725
Floodlights	
Туре	Led
Power (each)	65W
Floodlights number	4
IP level	65
Illuminated area (sqm)	2400
Mast	
Lifting method	Manual
Max Height	7,5 m
Max Wind Speed	100 km/h
Rotation	340°
Batteries	
Туре	AGM
Batteries number	2
Power Battery pack	24 Vdc 260 Ah
Solar panel	
Model	Monocrystal Silicon
Power (each)	2x305 W
Solar panel deployment	manual - 26° max inclination
Solar charge control	MPPT
Option	

Diesel backup generator that automatically will kick in once battery voltage will drop below a certain value. Easy to retrofit also later on with fast connection plug and play connectors. It will come in a separate box.



