

designed and created for your needs

LED TECHNOLOGY

2000 sqm

Illuminated area

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-E
4x60W LED - 8M
T-ZERO PRO



more sustainable
and environmentally
friendly future

LED TECHNOLOGY

2000 sqm

Illuminated area

RENEWABLE
source of
energy



ZERO
emissions



ZERO
fuel costs



APPLICATIONS



Constructions



Mining operation



Events



Military applications

FEATURES

- ✔ Multi-directionally adjustable and tiltable floodlights
- ✔ 7 sections manual vertical tower 8m, 340° rotatable
- ✔ Standard timer for machine power on and off
- ✔ Galvanized metalworks
- ✔ 80 µm powder coating
- ✔ **Very compact dimensions**
- ✔ Plug & play, colour coded cables and connectors
- ✔ Guided main coiled cable to avoid damage during tower operation
- ✔ Certified wind stability up to 80 km/h
- ✔ 4 height adjustable stabilizers
- ✔ On board levels for guidance during stabilization
- ✔ **25,9VDC Lithium Battery**
- ✔ Floodlights 4x60W
- ✔ **Recharging in 6,5 hours from main**
- ✔ 230V 1PH built-in Battery charger
- ✔ **Digital controller c/w timer & light sensor**

SOLAR LINE



Dimensions & weight

Dimensions min (mm)	2400x1570x2550 (LxWxH)
Dimensions max(mm)	4240x3230x8000 (LxWxH)
Total weight (kg)	1149

Floodlights

Type	LED
Power (each)	60W
Floodlights number	4
IP level	65
Illuminated area (sqm)	2000

Mast

Lifting method	Hydraulic
Max Height	8 m
Max Wind Speed	80 Km/h
Rotation	340°

Batteries

Type	Lithium
Batteries number	1
Power Battery pack	25,9VDC - 400Ah
Expected battery cycle	>2000

Solar panel

Power (each)	3x400W
Solar panel deployment	Manual
Solar charge control	EasySolar-II



easy handling & transportability



TRIME®

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