



LED TECHNOLOGY
2400 sqm
Illuminated area

Patented mast
emergency system

PLUG-IN Line

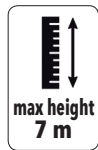
- Rail maintenance
- Road maintenance
- Security
- Special events
- Military applications
- Emergency



Operation: **POWER**
Inlet plug 16A - 230V

X-CHAIN ATEX 4x88 LED - 7M

T-ZERO PRO



FEATURES

- ATEX lighting tower for explosive areas
- Multi-directionally adjustable and tiltable floodlights
- 5 sections hydraulic vertical tower 7m, 340° rotatable
- **Manual lifting system by winch complete with auto-braking system**
- Galvanized metalworks
- 80 µm powder coating
- **Very compact dimensions for easy handling & transportability, up to 33 units per truck**
- Light weight for improved manoeuvrability
- Central lifting eye, forklift pockets for effective handling
- Armored cable c/w plug to light up the unit
- Certified wind stability up to 110 km/h
- 4 extendable & height adjustable stabilizers
- On board levels for guidance during stabilization
- **Patented mast emergency brake which prevents the falling of the mast in case of cable failure**



Antiexplosion version



*The first lighting tower in the market that has a patented mast emergency brake system to improve safety of the operators on site
Registration number: 102017000044431*

ZERO emissions

ZERO fuel costs

ZERO noise

MINIMAL sevice

LINKABLE TOWERS

2400 sqm illuminated area

EASY handling & transportability

Complete SILENCE
on work time
8 HOURS A DAY
7 DAYS A WEEK

33 units per truck
VERY COMPACT dimensions

Dimensions & weight	Dimensions min (mm)		Dimensions max(mm)		Total weight (kg)
	1200x850x2100 (LxWxH)		1850x1450x7000 (LxWxH)		330
Floodlights ATEX	Type	Power (each)	Floodlights number	IP level	Illuminated area (sqm)
	Led	88W	4	66	2400
Mast	Lifting method	Max Height	Max Wind Speed	Rotation	Patented mast emergency system
	Manual	7 m	110 km/h	340°	yes
Input&output	Inlet plug	General	Tower lifting metod		Trailer type
	16A - 230V		Manual		Hand trolley