

Rail mantenance

Road maintenance

Security

Special

Military applications



LED TECHNOLOGY

## 1300 Sqm Area illuminated

Leader in sustainability

BATTERY Line





Operation: **100% BATTERY Rated voltage** 25,9V 200ah

X-RAIL KIT
25,9V200AH +9 MAST - LED



## **BATTERY** Line



25,9V200AH +9 MAST - LED







kg

Kg 56

Battery

Lithium

Recharge

## **FEATURES**

- 25,9V 200Ah Lithium Battery Built-in
- External Battery Charger 24V 80A 230V 1Ph
- Mains Input 230V 16A
- Battery Charger Gauge
- Floodlights Hour meter
- Removable lithium battery
- Full aluminum body
- 2 Tubular Frames for manual handling
- 9 external connectable masts
- Maximum mast height 3225mm (each mast)
- Manual lifting system
- 80 µm powder coating
- Very compact dimensions for easy handling & transportability,
   (X-Rail + External Battery Charger + 9External Masts)
- Light weight for improved manoeuvrability
- 41 hrs running time from battery
- ± 3 h 40 min. recharge
- 9 cables (9mt each) included in the KIT















X-RAIL Dimensions & weight	Dimensions (mm)					Weight (kg)							
	858x333x590 (LxWxH)						56						
Battery	Туре	Batterry number	Rated	voltage	Running time		Charging time with floodlights off		Expected battery cycle			Expected battery life	
	LITHIUM	1	25,9V	200 ah	41 h ±		± 3 h 40	) min	2000		60	60000 h	
External Battery Charger	Dimensions (mm)				Weight (kg)		Туре		Mains imput				
	867x627x3120 (LxWxH)				13			24V 80A	24V 80A 23		30V 16A		
Floodlights (External Mast)	Type Quant			tity Power (e		(each)		IP level	IP level		Illuminated area (sqm)		
	Led 9		13W				65		1300				
External Mast	Dimensions min. each (mm)			Dimensions max. each			(mm)	mm) Lifting method		Weight each (kg)		Max. wind Speed	
	500x1827			500x3220				Manual	12			110 km/h	



