

Frontline lighting's X27 system resulted from the development of Frontline Lightings military tent lighting product, Mflex, which is now used by the US Army and the UK and Dutch military. MFlex was developed in cooperation with the US Army Soldier Research Centre to be a robust, lightweight and easily installed system that changes how lighting is used in a variety of difficult environments. The X27 incorporates many of the features of MFlex together with the unique capability of providing lighting up to 88 feet from one lightweight control box with little to no drop off in light output.

The features of the X27, being lightweight, robust and adaptable to challenging environments make it suitable to be used in the following applications.

- Emergency and first response
- Repair services
- Construction
- Agriculture
- Humanitarian camps
- Many other applications

The X27 can be powered by mains power, solar, battery and generators which all add to its adaptability.

If you have a need for a temporary lighting system the X27 should be one of your first considerations.



FRONTI INF

Lifetime (typ)
Standard Length
Length Upgradablity

SPECIFICATIONS

>50,000 hrs 30 Feet Up to 88ft 24vdc

Power Amps Watts

0.65 yd / 0.6 m 16.5 yd / 15 m 290 ft / 870 m

Lumens (avg) 290 ft / CCT 4200K CRI 94

IP Rating IP67

FEATURES

- Patented light product, thousands of hours of R&D, Development and Testing.
- 90% reduction in the weight and footprint of the light system when compared to existing systems.
- Simple installation significantly reduces set up time.
- When set up as a single extended unit it is difficult to steal.

 High impact buckles and multiple hanging clips ensures the system remains in position.

- All connections and integrated components are IP rated.
- Standard length is 30ft of light and factory or field upgradability up to 88 feet.
- The layout of the light can be easily modified on the field providing Lighting on Demand.
- IP67 Rated power supply.
- Operates at safe low voltage and can be powered by solar, wind, generators or battery power.

