#### 320x

Weight

Mast system

**luminous flux** 

dimmable

Illuminated area (>5 LUX)

Wind resistance

**Closed dimensions** 

height

width

Depth

**Dimensions assembled** 

height

width

depth

Voltage

Set-up time

Light point height

**Energy consumption** 

33 kg

manual

45.000 Lumens

yes

4.600 m2

25 m/s

1200mm

320mm

400mm

4.4 Meters

2.2 Meters

2.2 Meters

230V

BASELIGHT 320X

less than 60s

4.4 Meters

max. 320W





### 420/600x

Weight

Mast system

**luminous flux** 

dimmable

Illuminated area (>5 LUX)

Wind resistance

**Closed dimensions** 

height

width

**Depth** 

**Dimensions assembled** 

height

width

depth

Voltage

Set-up time

Light point height

**Energy consumption** 

38/39 kg

manual





### 420/600mx

Weight
Mast system
luminous flux

dimmable

Illuminated area (>5 LUX)

Wind resistance

**Closed dimensions** 

height

width

**Depth** 

Dimensions assembled

height

width

depth

Voltage

Set-up time

Light point height

**Energy consumption** 

46/48 kg

motorized

65.000/95.000 Lumens

yes

7.650 / 11.300m2

25 m/s

1200mm

320mm

400mm

4.4 Meters

2.2 Meters

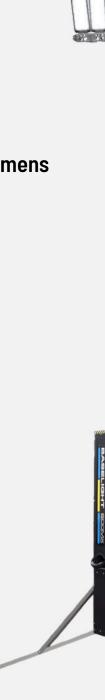
2.2 Meters

230V

less than 60s

4.4 Meters

max. 420/670W





## 420/600mx MIL

Weight

Mast system

**luminous flux** 

dimmable

Illuminated area (>5 LUX)

Wind resistance

**Closed dimensions** 

height

width

Depth

**Dimensions assembled** 

height

width

depth

Voltage

Set-up time

Light point height

**Energy consumption** 

46/48 kg

motorized

65.000/95.000 Lumens

yes

7.650 / 11.300m2

25 m/s

1200mm

320mm

400mm

4.4 Meters

2.2 Meters

2.2 Meters

230V

less than 60s

4.4 Meters

max. 420/670W





## **320x MIL**

Weight

Mast system

luminous flux

dimmable

Illuminated area (>5 LUX)

Wind resistance

**Closed dimensions** 

height

width

Depth

**Dimensions assembled** 

height

width

depth

Voltage

Set-up time

Light point height

**Energy consumption** 

33 kg

manual

45.000 Lumens

yes

4.600 m<sup>2</sup>

25 m/s

1200mm

320mm

400mm

4.4 Meters

2.2 Meters

2.2 Meters

230V

less than 60s

4.4 Meters

max. 320W







#### **Smart accessories**

Lightweight and puncture-free click-on all-terrain wheels make it easier for emergency personnel to move the light towers when travelling on difficult terrain.





The use of portable batteries has advantages: Noiseless working without fuel, no spillage and no fumes when filling.

No emissions for the protection of the environment.



**Transport Softcase** 

Dimensions: 370\*500\*1280mm

Weight: 7 kg



#### **Smart accessories**

**Transport Hard Case** 

Dimensions: 500\*500\*1500mm

Weight: 27kg with foam





