

MAYA

Flexible light mast

Turn your on-site containers into a lighting platform

Reduce costs and required space for light masts, the XUMMIT Maya light kit is a simple to install, reliable light system that provides the same or better lighting performance as conventional light towers. Mount on container or concrete base.





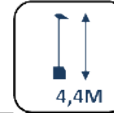
LIGHT PERFORMANCE

- Dark sky optics minimize glare and disturbance of surroundings



BUILT TOUGH

- Robust & Resilient construction.



RELIABLE STABILITY

- Telescopic mast with built in safety locks for
- Multiple height configurations.



SMART CONTROL

- Fast fix NEMA socket for daylight sensing or wireless control to dim & schedule the lights remotely.



EASY TO HANDLE

- Simple, reliable, plug and play connections. Designed to be moved and assembled by a single person.

FLEXIBLE POWER OPTIONS

- Direct AC plug in or as a stand-alone system.

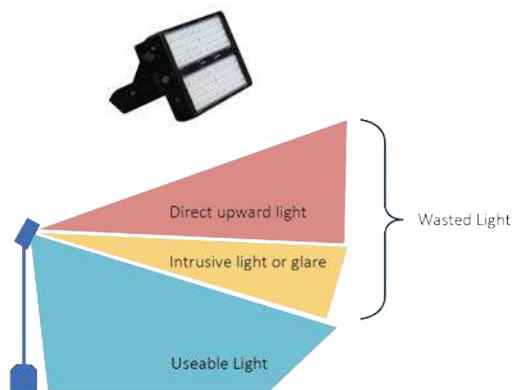


SAFE & SECURE MOUNTING

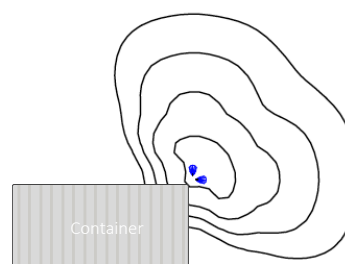
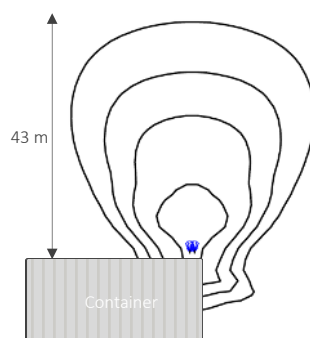
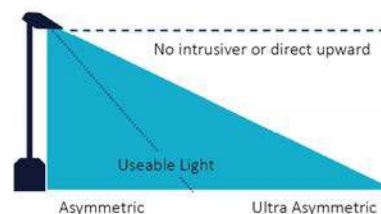
- Fits all types of standard containers.
- Interchangeable mounting plates for side or top mounting to container

BRILLIANT LIGHT DISTRIBUTION

Typical floodlight



MAYA

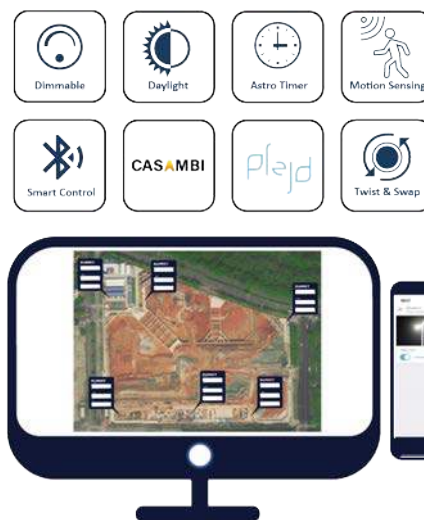


TAKE CONTROL OF YOUR LIGHTING

- Equipped as standard with twist & swap NEMA socket for lighting controls
- Manual ON/OFF & night mode

OPTIONS

- Bluetooth: Wireless, controllable, remote lighting management
- Astro Timer: Manual, scheduled lighting control
- Daylight Sensing: Maximize efficiency in combination with natural daylight
- Motion Sensing: For security and maximizing efficiency
- Lorawan: Remote lighting management & monitoring



DESIGNED AND TESTED IN TOUGH ENVIRONMENTS

From the harsh Scandinavian winters, to the hot, rugged terrain of Australia's mining regions, Maya is built to thrive, providing extremely energy-efficient light in all climates.

TECH SPEC

Model

Series	Maya
Model No.	CTL (Container Light Tower)

Performance

Illuminated Surface	2000 m2
System Power	400W
Luminous Flux	56,000 lm
Lumen/W	140
Beam Profile	Ultra Assymmetric Dark Sky Optics
Color Temperature (CCT)	5000K

Electrical

Operating Voltage	100-305VAC/50Hz
Power Factor	>0.92
Electrical Class	Class I
Protection	Over Voltage / Over Temp. / Short Circuit
Dimmable	Yes
Input Plug	CEE 230V

Environmental

Ambient Operating Temp. range	-30°C to +45°C
Storage Temp. Range	-40°C to +80°C
IK class	IK08
IP class	IP65

Physical

Fully extended height	4.4M (6.8M incl. container height)
Adjustable height	1.46 - 4.4M
Elevation system	Manual
Wind Resistance	20 m/s
Material	Stainless steel
Surface Treatment	UV stabilised powder coating
Weight	19kg Light & Mast 6.5kg Power Box

Approvals

Certifications	CE
Service life L80 B50 (LED)	>100,000 h