



SETO CONTAINER LIGHT TOWER

Efficient mast system for container area lighting

Turn your containers on the construction site into a lighting platform!

On construction sites, at events and in many other places where containers are located, it is often necessary to work or use the space well into the dark.

Instead of renting expensive lighting columns or mobile light towers, the **SETO CONTAINER LIGHT TOWER** is an easy-to-install, reliable lighting system that provides the same or better lighting performance than conventional lighting columns.

The **SETO CONTAINER LIGHT TOWER** saves costs and space on your construction site.

PRODUCT FEATURES

- Powerful lighting mast with a height of up to 4.4 metres (6.8 metres incl. container height)
- Luminaire heads for any desired configuration: easy to fold out and fully swivelling
- Control, dimming and switching of the lighting from a distance.
- Equipped with NEMA base for light control as standard, other systems such as Bluetooth systems, Astro Timer, daylight sensor, motion detector and Lorawan optionally available
- Suitable for all climate zones
- Mounting on all types of standard containers or concrete bases
- Interchangeable plates (base) for mounting from the top or side of the container

TECHNICAL DATA

Electrical data	
Input voltage	100 to 305 V AC / 50 Hz
Power consumption	400 W
Lumen / watt	140
Input plug	CEE plug 230 V
Luminous data	
Illuminant	LED
Luminous flux	56,000 lm
Beam angle	Ultra-asymmetrical dark sky optics
Power factor	> 0.92
Colour temperature	5,000 K
Lifetime	100,000 h
Dimmable	Yes
Protection	Overvoltage, overtemperature, short circuit
General data	
Illuminated area (min. 5 lux)	up to 2,000 m ² at maximum height
Ambient temperature	-30 to +45 °C
Storage temperature	-40 to +80 °C
Adjustable height	1.46 to 4.4 m (max. 6.8 m incl. container height)
Wind load	up to 20 m/s
Lifting system	Manual
Material / surface treatment	Stainless steel / UV-stabilised powder coating
Item no.	1424001030

