

## ALDEBARAN® CONTAINER TRIPOD

Modular GRP tripod system with quick-lock adapter for container corners

The **ALDEBARAN® CONTAINER TRIPOD** is the ideal solution for applications requiring stability, flexibility and quick deployment. The high-strength, corrosion-resistant GRP tripod was specially developed for attachment to ISO container corners and, thanks to the integrated Quick Lock foot adapter, can be assembled in seconds without tools.

Whether as a lighting mast for mobile lighting units, an antenna carrier for communication solutions or a sensor platform for measurement and monitoring technology, the **ALDEBARAN® CONTAINER TRIPOD** offers maximum modularity and versatility. It can be optionally equipped ex-works with powerful LED luminaires from SETOLITE, but can also be used as a universal carrier platform for customer-specific equipment.

### AREAS OF APPLICATION

- Temporary deployment locations (e.g. at authorities and organisations with security tasks)
- Construction site and infrastructure lighting
- Mobile communication and measurement technology
- Railway operations, disaster control, industrial plants

### PRODUCT FEATURES

- **Direct container mounting:** Quick Lock foot fits standard ISO container corners
- **Robust & weatherproof:** GRP tube construction for long-term outdoor use
- **Modular & universal:** suitable for lights, antennas, sensors and much more
- **Easy to transport:** low weight, compact dimensions
- **Optionally available preconfigured with SETO LED luminaires**

### TECHNICAL DATA

<i>Electrical data</i>	
Number of segments	2
Adaptation	Bolt receiver
Dimensions (l x w x h, assembled)	240 x 240 x 1,350 bis 2,260 mm
Dimensions (l x w x h, packing size)	240 x 255 x 1,180 mm
Max. height	2.1 m
Max. top load	25 kg
Material	Fibre-reinforced plastic, steel
<b>Item no.</b>	<b>1410000382</b>

