

AlphaLUXX 60 light container „Safety device“



AlphaLUXX 60 light container

GIFAS now offers you a complete solution with AlphaLUXX 60 as a light container. The modern design impresses with two LED floodlights delivering a total of more than 15,000 lumen yet consuming just 120 Watt of power, and can be used to quickly illuminate sites and locations.

The container can be mounted on any tripod with 36mm diameter by mounted intermediate adapter to 30mm DIN pin. It is equipped with a 5 meter long connection cable with safety plug with bayonet ring and protective cap on the band (bronze green / IP68), which can be coiled compactly directly on the frame.

The two AlphaLUXX 60 are supplied with current directly on the container. The compact, 60 Watt LED spotlights included in the set allow tremendous freedom of movement and can be rotated and inclined at will. This means that an angle of illumination of up to 300° can be achieved. Thanks to effective temperature management, the spotlights only heat up a little even after prolonged use, which has a positive effect on the LEDs' lifespan. After use, the light container can be stowed away immediately without having to cool it down first.

Range

Art.-No.	Description
291770	AlphaLUXX light container.2xW60

Features

- Maximum protection and safe transport of spotlights
- Stable steel tube frame, yellow powder-coated
- 5 m connection cable H07RNF3G1.5 with safety plug IP68
- Integrated cable reel
- Floodlight lamps can be rotated and inclined at will
- Handle cover with insulating material
- Approved for fire-hazardous areas (D marking)

Technical data

Complete system

System performance	120W
Lighting current	15400lm
System Efficiency	129lm/W
Protection category	IP65
Weight	ca. 10,0kg
Measurements (WxLxH)	635x225x350 mm

LED floodlights

Input voltage	100-240VAC
Lighting current	approx. 7700lm
System performance	approx. 60W
System Efficiency	129lm/W
CRI-Index	Ra >80
Operating life	L70,B10 / 80.000h
Light colour	5000K
Housing material	die-cast aluminium
Housing surface	PTFE-coated
Front screen	3mm polycarbonate
Protection category	IP65
Protection class	I
Shock resistance	IK10
Max. surface temperature	+90°C (suitable for use in fire-hazardous areas)
Operating temperature	-30°C to +50°C
Storage temperature	-35°C to +70°C
Weight	2,7kg