



Work light mobile with tripod and rechargeable battery



Light that inspires – discover new possibilities! As an ideal addition to our proven surface washlights, such as the ApolloLED 2N, we present three exciting alternatives from G-COMIN. Whether mounted on a tripod or combined individually, these spotlights not only impress with powerful illumination, but also with a convincing price-performance ratio. See for yourself the quality and versatility; including matching accessories for your individual requirements.

Product features

- for standing or hanging
- strong light output of up to 6,000 lumens
- four brightness levels
- long battery life
 - 4h 6'000lm turbo
 - 8h 3'500lm standard
 - 16h 2'200lm balanced
 - 45h 600lm eco

Technical Data

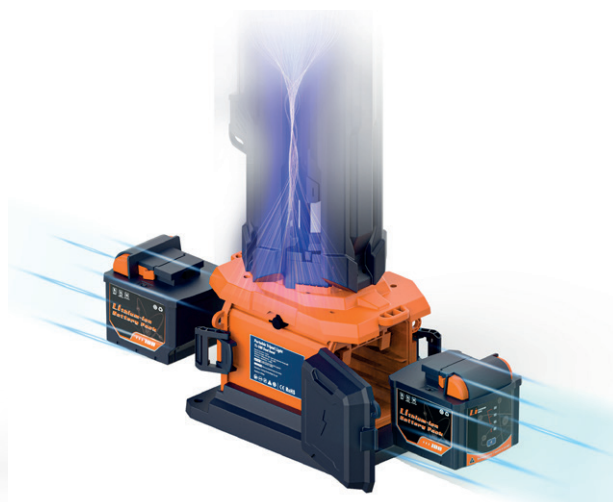
Electric power supply:	rechargeable battery
Protection category:	IP66
Impact resistance:	IK10
Dimmable:	yes
Beam angles LED:	360°
Temperature range:	-10°C to +50°C
Weight:	2.0kg
Dimensions (L×W×H):	185×347×205mm

Item no.	Designation
✓ 861131	Rechargeable battery-operated luminaire 360° type PS-200

Accessories	
✓ 861134	Battery pack Li-Ion 24.5V 4.0Ah 98Wh
✓ 861135	Charger simple 100-277VAC 1.5A
✓ 861138	Car charger, input:12-24VDC, output: 29.4VDC -2A

✓ from stock, offer subject to prior sale

Battery-powered lighting stand TL-300



Product features

- can be set up in a few simple steps in seconds
- height adjustable: 1.25m - 3.1 m
- two USB outputs 5V 2A
- low centre of gravity = higher stability
- insert the driver into the rainproof connector to unlock the maximum brightness and stepless dimming
- strong light output of up to 14'000 lumens when plugged in (AC) and up to 8'000 lumens when running on battery power
- four brightness levels.
- battery compartment has space for two replaceable batteries
- long lighting duration when running on battery power
 - 7h 8'000lm turbo
 - 13h 5'000lm standard
 - 26h 3'000lm balanced
 - 71h 800lm eco

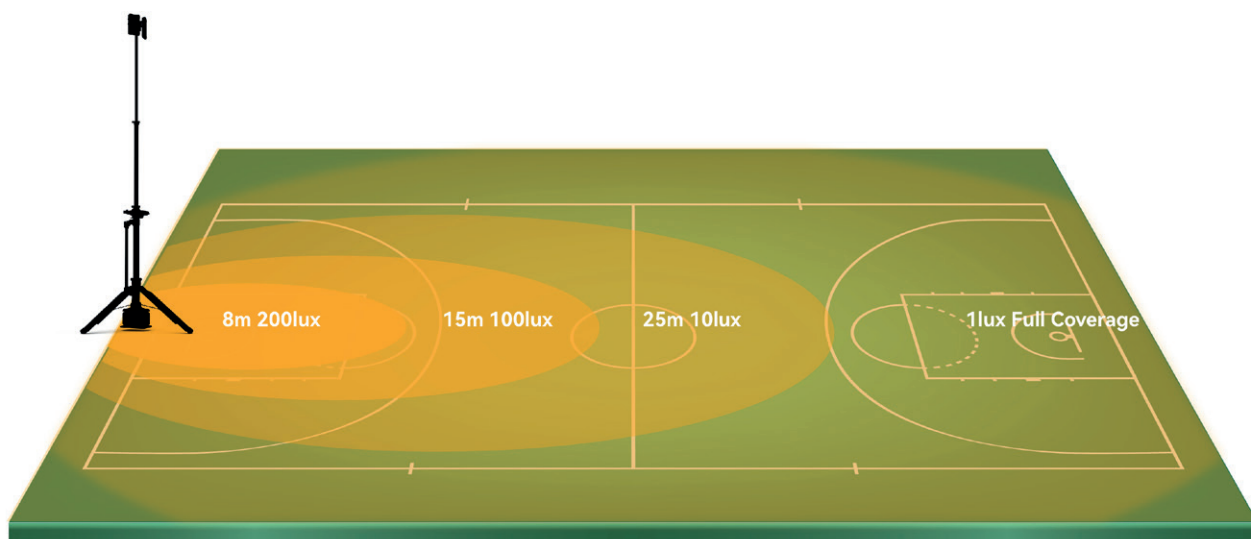
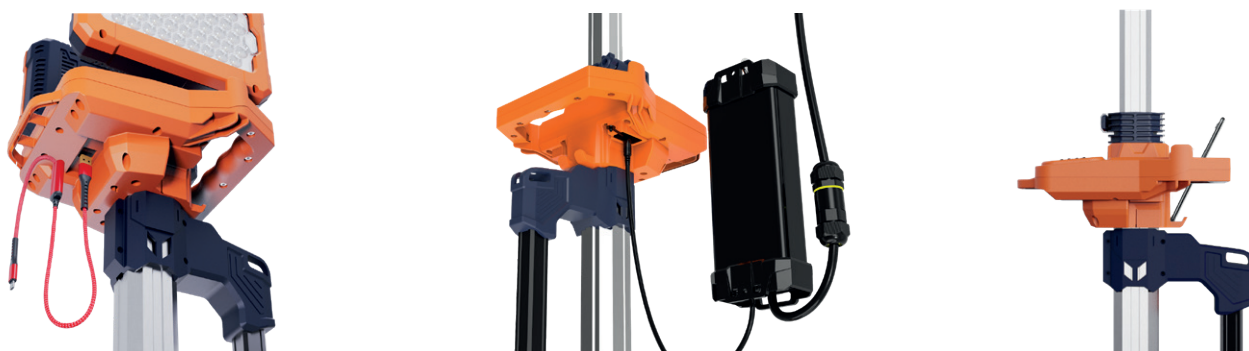
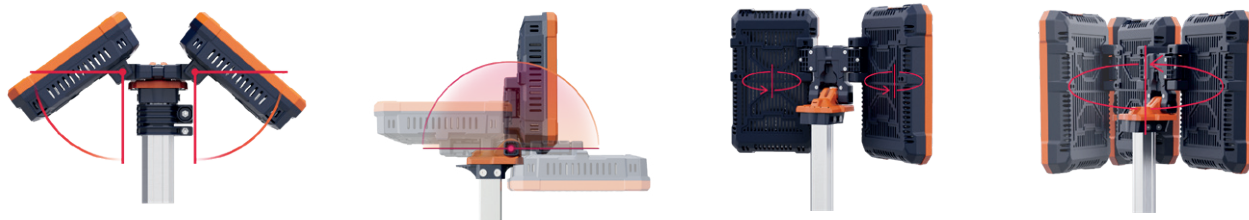
Technical Data

Electric power supply:	rechargeable battery or mains operation (230VAC)
Protection category:	IP66
Dimmable:	yes, stepless in mains operation (0-14'000lm)
Temperature range:	-10°C to +50°C
Weight:	8.2kg (without rechargeable battery)
Dimensions (L×W×H):	258×1'250×261 mm (retracted)

Item no.	Designation
✓ 861132	Battery-powered lighting stand type TL-300

Accessories	
✓ 861134	Battery pack Li-Ion 24.5V 4.0Ah 98Wh
✓ 861136	Charger double 100-277VAC 1.5A
✓ 861137	Driver mains operation, input: 230VAC, output: 36VDC-2.2A
✓ 861138	Car charger, input: 12-24VDC, output: 29.4VDC-2A

✓ from stock, offer subject to prior sale



✓ from stock, offer subject to prior sale

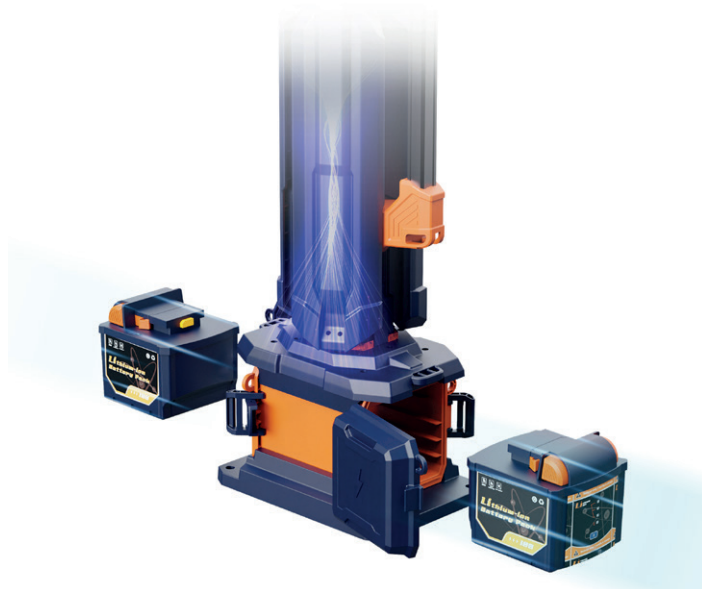
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Battery-powered lighting stand PL-300 (360°)



Product features

- can be set up in a few simple steps in seconds
- adjustable head with 360° wide-angle illumination
- Lighting area of up to 2'200 m²
- adjustable height: 1.58 m - 3.4 m
- two USB outputs 5V 2A
- low centre of gravity = higher stability
- insert the driver into the rainproof connector to unlock maximum brightness and stepless dimming
- strong light output of up to 14'000 lumens when plugged in (AC) and up to 8'000 lumens when running on battery power
- four brightness levels
- the battery compartment has space for two replaceable batteries
- long battery lifetime
 - 7 h 8'000 lm turbo
 - 13 h 5'000 lm standard
 - 26 h 3'000 lm balanced
 - 71 h 800 lm eco

Technical Data

- Electric power supply: rechargeable battery or mains operation (230VAC)
- Protection category: IP66
- Dimmable: yes, stepless in mains operation (0-14'000 lm)
- Temperature range: -10°C to +50°C
- Weight: 8.8 kg (without rechargeable battery)
- Dimensions (L×W×H): 261×1'580×198 mm (retracted)

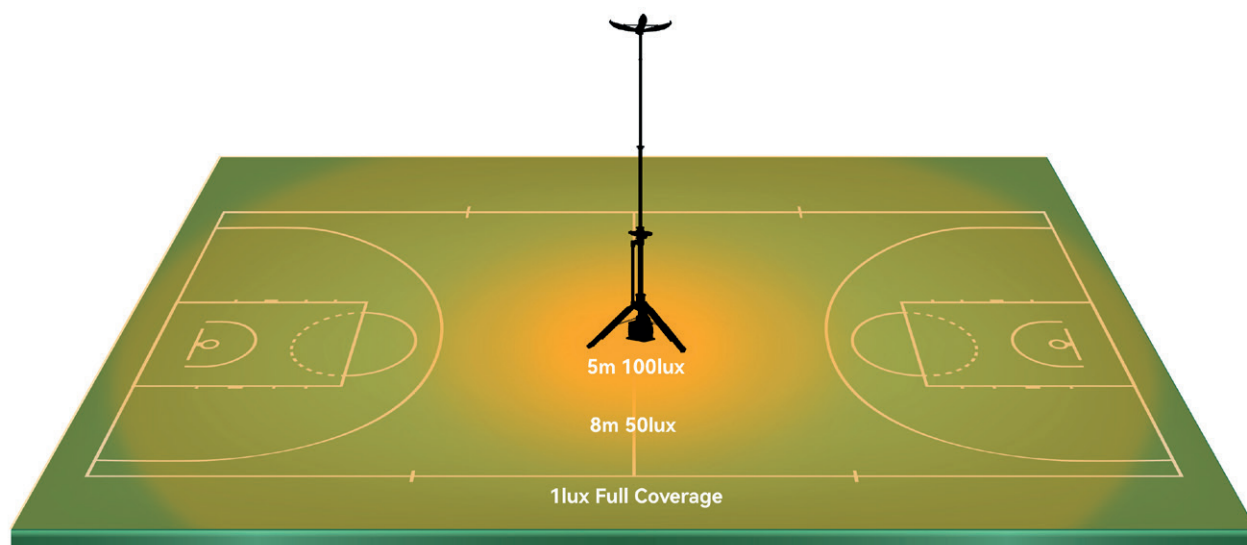
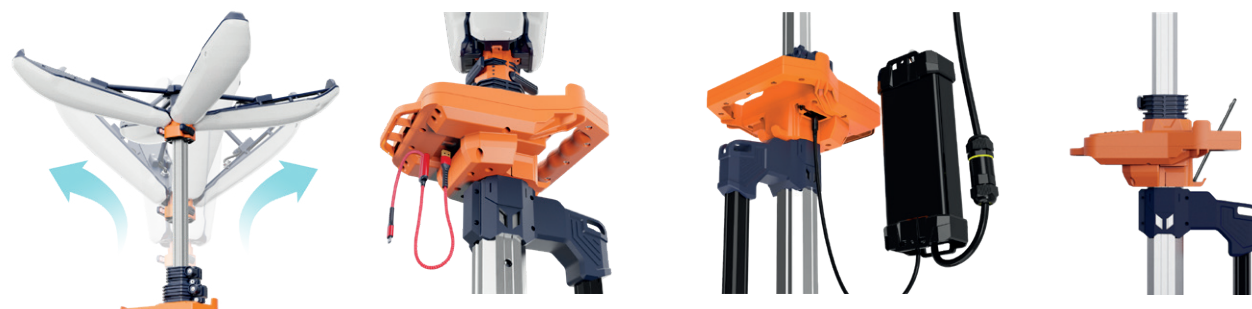
Item no.	Designation
✓ 861133	Battery-powered lighting stand Typ PL-300

Accessories

✓ 861134	Battery pack Li-Ion 24.5V 4.0Ah 98Wh
✓ 861136	Charger double 100-277VAC 1.5A
✓ 861137	Driver mains operation, input: 230VAC, output: 36VDC-2.2A
✓ 861138	Car charger, input: 12-24VDC, output: 29.4VDC-2A

✓ from stock, offer subject to prior sale

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✓ from stock, offer subject to prior sale

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V0225 We reserve the right to make technical modifications.

QUALITÄT MIT SYSTEM

Charger simple

suitable for rechargeable battery Item no. 861134



Technical Data

Input:	AC 100-277V 1.5A
Output:	29.4V 1A
Charging time:	4h
Temperature range:	-10°C to +50°C
Weight:	0.5kg
Dimensions (L×W×H):	90×65×135mm

- 1 Light indicators
- 2 Contacts
- 3 Ventilation slits
- 4 Mounting hole
(for mounting on a wall)
- 5 DC output

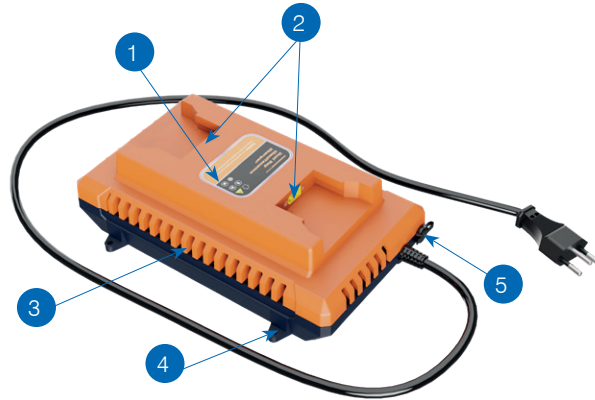
Item no.	Designation
✓ 861135	Charger simple 100-277V 1.5A



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Charger double

suitable for rechargeable battery Item no. 861134



Technical Data

Input:	AC 100-277V 1.5A
Output:	29.4V 2A
Charging time:	2h pro rechargeable battery
Temperature range:	-10°C to +50°C
Weight:	0.75kg
Dimensions (L×W×H):	154×73×251 mm

- 1 Light indicators
- 2 Contacts
- 3 Ventilation slits
- 4 Mounting hole
(for mounting on a wall)
- 5 DC output

Item no.	Designation
✓ 861136	Charger double 100-277V 1.5A

Battery pack Li-Ion

suitable for PS-200, TL-300, PL-300



- 1 Battery contact
- 2 Release buttons
- 3 Charge indicator button
- 4 Charge indicator
- 5 Current protection switch

Technical Data

Nominal power:	98Wh
Nominal voltage:	24.5V
Nominal capacity:	4.0Ah
Operating life:	mind. 1'000 charging cycles
(during storage:	charge every 3 months)
Temperature range:	-10°C to +50°C
Weight:	0.9kg
Dimensions (L×W×H):	102×101×113 mm

Item no.	Designation
✓ 861134	Battery pack Li-Ion 24.5V 4.0Ah 98Wh

✓ from stock, offer subject to prior sale

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Driver mains operation

suitable for TL-300, PL-300




Car charger


suitable for PS-200, TL-300, PL-300



Technical Data

Input: 100-240V~max 0.8 A,
277V  max 0.29 A
Output: 36V 42.2 A
Weight: 1.5 kg
Dimensions (L×W×H): 195×51×87 mm

Technical Data

Input: 12-24V~max 7.0 A
Output: 29.4V  max 2.0 A
Weight: 1.15 kg
Dimensions (L×W×H): 195×51×87 mm

Item no.	Designation
✓ 861137	Driver mains operation In: 230VAC Out: 36VDC-2.2A

Item no.	Designation
✓ 861138	Car charger In: 12-24VDC Out: 29.4VDC-2A

✓ from stock, offer subject to prior sale

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