



ApolloLED ECO



This product is used for the mobile illumination of large areas and/or intensive spatial lighting. Many uses also include the illumination of sports areas, such as ski slopes/cross-country ski trails and similar.

Features light

- very powerful lighting
- robust design - illuminant cannot splinter or break
- the air in- and outlet are at the bottom of the lamp
- operation with permanent forced ventilation for high durability
- also usable as suspended lamp (without tripod)
- over-temperature circuit-breaker with independent reactivation
- full power immediately after switching on
- no preheating time, no cooling time
- operation with integrated power supply unit
- light all around at higher light point

Technical data

Input voltage:	100 - 277 VAC
System performance:	300 W
Luminous flux:	32'321 lm
LED power:	100 lm/W incl. fan
Light colours:	5'000 K
Operating life:	>50'000 h
Protection category:	IP44
Protection class:	I
Operating range of temperature:	-25°C to +50°C
Measurements LxD:	600x208 mm
Weight:	7.5 kg
Utilisation height:	2.7 m
Illumination area:	>600 m ²

Technical data transport bag

Is offered completely with transport bag.	
Dimensions (LxD):	650x210 mm
Weight:	0.3 kg

Technical data tripod

An appropriate tripod is required to ensure optimum handling.	
Height min.:	1'670 mm
Height max.:	3'700 mm
Diameter of legs extended:	1'280 mm
Maximum load:	50 kg
Weight:	9.4 kg



Item no.	Designation
✓ 184857	ApolloLED ECO, 230 V, 300 W, 32'321 lm incl. feed-in cable 5 m 3x1.5 mm ² , plug T13, incl. transport bag

Accessori/Pezzi di ricambio	
✓ 184858	Tripod, steel/alu powder-coated, h=max. 2.4 m, with crank winch, max load 50 kg, tube ø35 mm
184860	ApolloLED ECO transport bag
184862	Tripod mount (inclination up to maximum 45°)
✓ 800444	Connection cable 5 m, 3x1.5 mm ² , plug type 13
800445	Connection cable 10 m, 3x1.5 mm ² , plug type 13



Item no. 184860



Item no. 184862



Item no. 184858

✓ from stock, offer subject to prior sale