

Product designation

Small lamp LP 1

Article no. 52.200.00

Product description

Lamp with built-in reflector and modelling lamp 12 V / 50 W to the battery-operated power pack LITEPAC. Plug-in flash tube with spring fastener. Small dimensions and little weight for mobile work. Large light angle. Own accessories with small dimensions. Switch and fuse for modelling lamp. Built-in tilt head with adjustable lever and umbrella holder. Fan for long series of flashes. Thermal protection. UV-coated protecting glass. Handle. Max. 1600 J.

Scope of delivery

Lamp with flash tube, modelling lamp, protecting glass

Technical data

Flash energy	max. 1600 J
f-stop at 1 m (3 ¼ ft.) distance, 100 ISO	600 J : 32 4/10 with lamp angle 130°
Modelling light (fuse value)	12 V / 50 W Halogen (5 AF)
Length of cable	3.5 m (11.4 ft.)
Cooling	fan 12 V, only switches on when necessary
Dimensions	overall 205x135 mm, diameter 80 mm
Weight with cable	1.25 kg
Stand adapter	for standard bolts 16 mm

Accessories

Fresnel spot attachment to LP 1	art. no. 53.132.00
Attachment with 3 honeycomb grids and 2 aperture plates to LP 1	art. no. 53.203.00
Barn door to LP 1	art. no. 53.222.00
Soloflex adapter to LP 1	art. no. 53.458.00
Lamp extension cable 3.5 m	art. no. 54.110.00
Halogen modelling lamp 12 V / 50 W to LP 1	art. no. 54.253.00
Flash tube 1600 J without UV- coating LP 1	art. no. 54.304.00
Protecting glass 5500 K to LP 1	art. no. 54.402.55

Data sheet

Twin articulated arm to LP 1 art. no. 55.110.00
Stand clamp to twin articulated arm art. no. 55.111.00
to LP 1

Compatibility

The small lamp LP 1 can only be used with the battery-operated power pack LITEPAC.

Special features

- For safety reasons, never operate the lamps without the protecting glass in place.
- For thermal reasons the UV-coating is applied to the protecting glass.