



Presentation image. Final colour may vary.

Ref. HE-L501

1-cassette short-wave infrared curing lamp

1,200 or 2,400 W short-wave IR lamp for curing a 500 × 500 mm area.

Short-wave infrared curing lamp for small filler, primer or paint repairs. Short waves penetrate the product layer and cure it through and on the surface at the same time: around 15 minutes instead of 45 with long-wave infrared. Suitable for steel and aluminium. It comes on its own with a bracket, on a tripod or on a mobile stand with castors, with a choice of two controls: timer only, or timer plus temperature control.

Technical specifications

Supply voltage	220 V
Frequency	50/60 Hz
Maximum power	1,200 W / 2,400 W
Current draw at 1,200 W	5 to 6 A
Current draw at 2,400 W	10 to 11 A
Curing area	500 × 500 mm
Control	Timer (control I) or timer + temperature control (control II)

Key features

- Curing roughly 3 times faster than with long-wave infrared
- Through-cure and surface cure at the same time
- Built-in timer
- Version with temperature control
- Three mountings: bracket, tripod or stand on castors

How to use

- Curing filler, primer and paint on small repairs
- Spot repairs
- Steel and aluminium parts

Packaging and delivery

Version	Reference
Lamp only, with bracket	HE-L501-A Package 48.5 × 18 × 28 cm; 3.1 kg (control I) or 3.6 kg (control II)
Lamp on tripod	HE-L501-B Package 1: 48.5 × 18 × 28 cm, 3.1 kg; package 2: 52 × 10 × 8.8 cm, 2 kg
Lamp on mobile stand with castors	HE-L501-C Package 1: 73 × 23 × 55 cm, 3.1 kg; package 2: 6 × 6 × 152 cm, 11 kg

This product is available from Humming distributors. Find the one nearest to you.

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