

For universal use.

E.g. for simple spot repair use at the lacquer drying.

Optron IR-modules work in a shortwave IR-range.

The shortwave energy penetrates the lacquer coating and dries it from the inside. This means being able to work with higher performance output without having to risk bubble formation, which results in a shorter drying time.

- ▶ 100% power within 1-2 seconds
- ▶ Connected load: 3 kW; 400 V + N + PE (50/60 Hz)
- ▶ Connection box with mains switch
- ▶ Two integrated fans guarantee also at continuous operation small casing temperature and long lifetime of the IR-emitter.
- ▶ All adjustments lockable through rotary levers
- ▶ Drying area approx. 0.8 x 0.5 m (W x H)
- ▶ Working height: min. 0.1 m / max. 1.65 m
- ▶ 10 m connecting cable with 16 A CEE-plug
- ▶ Up to 3 stands at 3 kW each can be connected to a 16 A CEE socket by using a junction

The IR-module can be moved up and down on the profile rail.  
It can be rotated and tilted too (see diagram).



Pictures are approximations

**Stand (without IR-module)**

**Item-no.: 600.1755**

**IR-module 750 K / KL2**

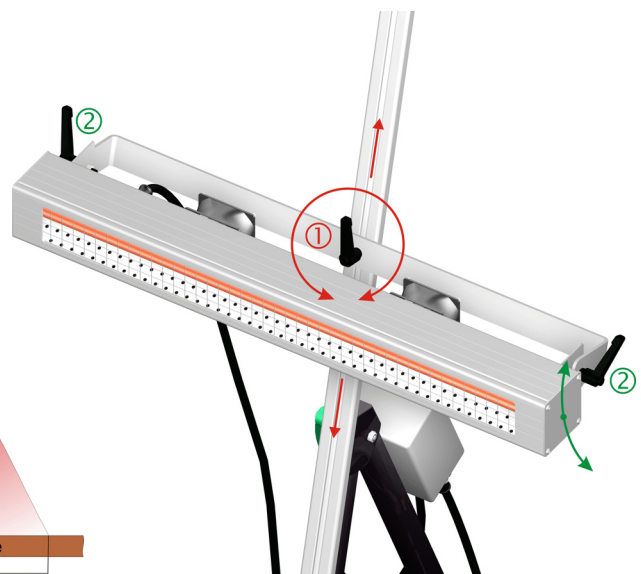
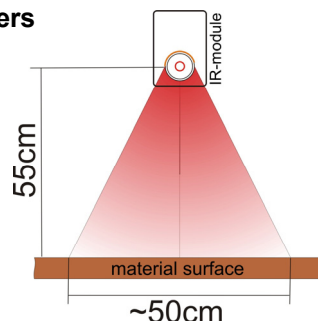
**3 kW, shortwave IR-emitter**  
length 750 mm

**Item-no: 600.1756.2**

**IR-module 750 SM / KL2**

**3 kW, fast medium wave IR-emitters**  
**with reduced dazzle effect**  
length 750 mm

**Item-no: 600.2039.2**



All prices excl. VAT

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All pictures are approximations  
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