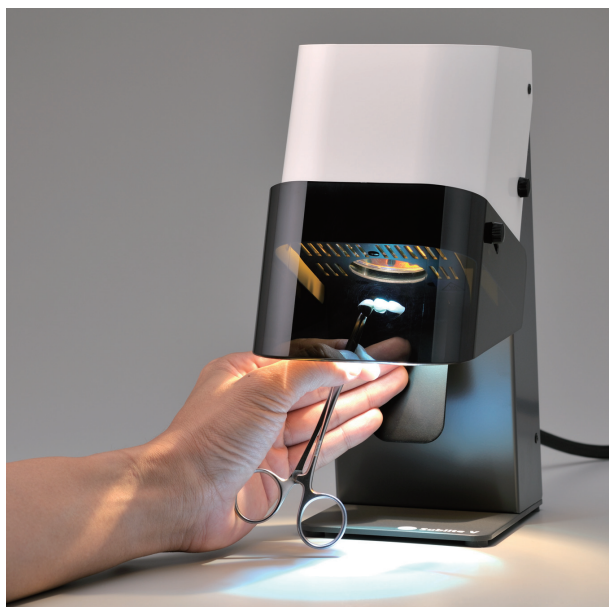


Sublite V



Preliminary polymerisation light for the dental laboratory

The high-performance Sublite V is the sensible match to the Solidilite V light-curing unit for a time-saving and professional pre-polymerisation. The 150 W halogen lamp's efficient performance allows a pre-polymerisation of an applied composite layer in just 5 seconds. The comfortable one hand operation and the ample opening below the blind also allow the positioning of restorations on the working model.



Indications

Preliminary curing of light-curing veneering composites

PN	Quantity	Product
5108	1 pc.	Sublite V
5610	1 pc.	Halogen lamp 150 W

BENEFITS

- Time-saving pre-polymerisation on the working model
- Convenient one hand operation
- Two light exposure programmes (5 sec / max. 20 sec)
- Light guard horizontally and vertically adjustable

Specifications

- Light source: 1 halogen lamp JCR 110V 150W
- Dimensions: 11.2 x 21 x 25.2 cm (W x D x H)
- Weight: approx. 2.5 kg
- Fuse: 2x 1.6 A, time-lag
- Rated supply voltage: 100-240 V, 50/60 Hz
- Spectral range: 400-550 nm