



STARLIGHT UNO

■ stop too heavy

Curing composites can become hard work. 10, 20, sometimes still 40 seconds can feel incredibly long if your polymerization light weighs too much.

▶ start featherweight

Only 77 g and simple handling thanks to the one-button control – discover a new world of powerful light curing.



► **3 Watt LED**

Works with selected high efficiency 3 Watt LEDs with a light intensity of more than 1.500 mW/cm²*

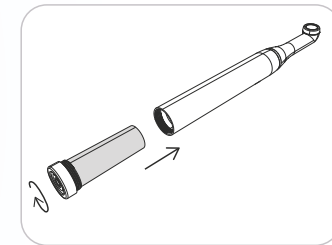
► **lightweight**

Only 77 g.



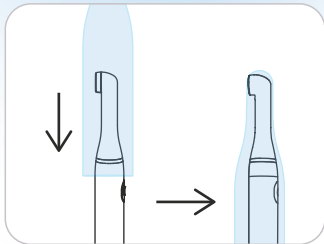
► **removable lithium-ion battery**

The removable lithium-ion battery provides you with 240 working cycles of 10 seconds.



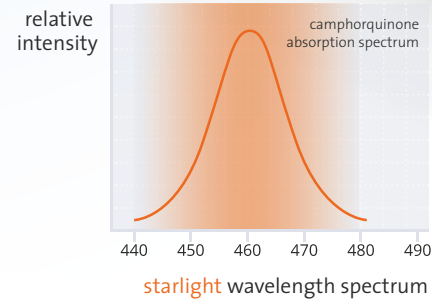
► **protective sleeves**

Protective sleeves avoid direct lamp contamination.



► **light spectrum**

The light spectrum from 440 to 480 nm is focused on camphorquinone, a photoinitiator used in 98 % of dental materials.



* measured with CURE RITE® radiometer by Dentsply



STARLIGHT PRO

■ stop too complex

Many polymerization units are difficult to adjust and complicated in their handling – which makes it really hard to integrate them into your workflow.

▶ start to work

Well, what about just starting to work? Due to its cordless design, you can use the lightweight STARLIGHT PRO wherever you want to – and its one-button-handling couldn't be any easier.



► lithium-ion battery

The lithium-ion battery provides you with 320 working cycles of 10 seconds - after only 90 minutes of charging.



► click-clack connection

Exclusive connection in metal ensures an optimal light beam transmission.



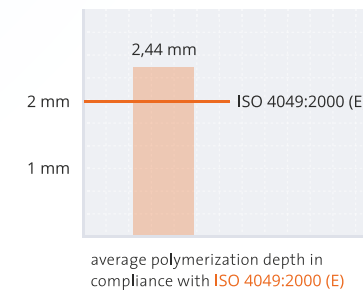
► lightweight

Only 105 g.



► high performance level

The power of more than 1.400 mW/cm²* lets you harden a 2-mm thick layer in only 10 seconds.



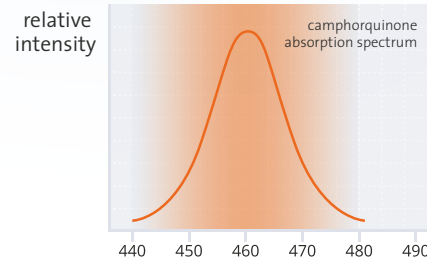
► optical fiber

The sterilizable optical fiber (8 mm) is made of many single threads for maximum light power.



► light spectrum

The light spectrum from 440 to 480 nm is focused on camphorquinone, a photoinitiator used in 98 % of dental materials.



starlight wavelength spectrum

* measured with CURE RITE® radiometer by Dentsply



STARLIGHT SX5 & STARLIGHT S⁺

■ stop hide-and-peek

An everyday situation: You need the curing light - but who used it last?
And most important: in which of all the different drawers can you find it?

▶ start plug-and-cure

The solution: STARLIGHT SX5 and STARLIGHT S⁺. Both units can easily be built into your dental unit and are simply placed in the handpiece holder – exactly where you need them.

▶ ergonomic handpiece

The handpiece weighs only 75 g – and can simply be placed in the quiver.



▶ two curing modes

The STARLIGHT SX5 comes with two different curing modes: 10 s fast curing and 20 s slow rise (soft start) can easily be adjusted in every situation.



► **3 operating modes**

FAST: Exposure time 10/20 seconds.

SLOW RISE: Exposure time 10/20 seconds. Gradual increase during first 2 seconds.

SOFT: Exposure time 10/20 seconds. Light emission at 70% of maximum power.