

More than just a curing light

Metal housing

Stainless steel and anodized aluminum provide robust durability, year after year.

Single-button simplicity

Intuitive one-button operation with audible and tactile signals allows you to focus on what really matters.

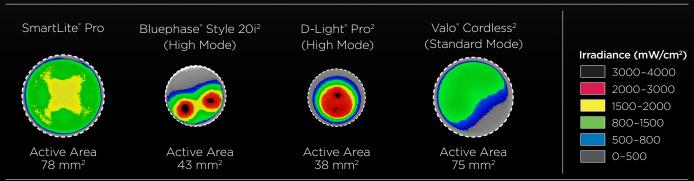


State of the art LED-optics

Optimized 4 LED-light design provides a uniform light distribution over the whole active curing area.

Irradiance: ~1.250 mW/cm² Wavelength: 453-478 nm

Beam profile comparison at 0 mm distance (Blue Light Range)¹



^{1.} Source: BlueLight Analytics Inc.

^{2.} Not a registered trademark of Dentsply Sirona.

Wersatility

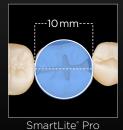
The SmartLite* Pro features a modular design with interchangeable tips for a variety of clinical indications. The design allows for the addition of new tips as technology advances in the future.



SmartLite® Pro

Reliable clinical outcomes

Large 10 mm active curing diameter to cover bigger restorations combined with an excellent beam collimation³ for reliable curing even over larger distances.





--7 mm-



⊕ Transillumination diagnostic tip

The additional Transillumination Tip is a diagnostic aid for the visualization of interproximal caries, evaluation of cracked teeth and the illumination of endodontic access. The tip has a 1 mm focused light output with 2 different settings (anterior and posterior).









Ordering Information

644400 SmartLite® Pro Introductory Kit 1 x Handpiece 1 x Cure Tip

1 x Transillumination Tip

2 x Batteries 1 x Charging Base Accessories

644409 SmartLite® Pro Basic Kit 1 x Handpiece

1 x Cure Tip

2 x Batteries

1 x Charging Base

Accessories

644401 SmartLite® Pro Battery Refill 644402 SmartLite® Pro Sleeves Refill

644403 SmartLite® Pro Eye Protection Shields Refill 644404 SmartLite® Pro Power Connector Refill 644405 SmartLite® Pro Transillumation Tip Refill 644406 SmartLite® Pro PolyCure Tip Refill 644407 SmartLite Pro Cure Tip Refill

NEW!

SmartLite® Pro Modular LED Curing Light

For more information visit www.dentsplysirona.com

