



FLEXILIGHT



EASYLIGHT



SUPRALIGHT

Application:

- For light curing composites, adhesives, resin cements and all dental products polymerised with LED curing light.



Why choose R&S curing lights?

- + Universality**
Adapted for all light-cured materials.
- + Performance**
For effective polymerisation.
- + Time saving**
Multiple pre-programmed setting times, for a LED curing light.
- + Energy saving**
Automatically off when not used for 90 seconds (Supralight and Flexilight) or 120 seconds (Easylight).

Advice from our professional dentists



- > The length of the spectrum emitted by R&S's lights makes for adapted and effective work on light-cured materials.
- > I recommend the **FLEXILIGHT** curing light for its flexibility because it can be used either wirelessly or plugged in.
- > I opt for the **EASYLIGHT** curing light when I want the simplicity of its single, powerful soft-start mode.
- > When I want power and choice, I go with the **SUPRALIGHT** curing light, with its 3 modes and its 9 pre-programmed setting times.

Technical data and use



	FLEXILIGHT	EASYLIGHT	SUPRALIGHT
Power	800–2400 mW/cm ²	1000 mW/cm ²	1000 mW/cm ²
Main unit weight	295g	145g	160g
Polymerisation modes	3 modes: full power (FAST), progressive and pulse.	1 mode: full power (FAST) after a three-second soft start.	3 modes: full power (FAST), progressive and pulse.
Wavelength	430–490 nm	420–480 nm	420–480 nm
Pre-programmed setting times	5, 10, 20, 30, 40 and 50 seconds	5, 10, 15 or 20 seconds	3, 5, 10, 20, 25, 30, 35, 40 seconds
Charge autonomy	500 polymerisation cycles of 10 seconds (83 minutes)	400 polymerisation cycles of 10 seconds (66 minutes)	500 polymerisation cycles of 10 seconds (83 minutes)
Battery	Replaceable	Fixed	Replaceable
Delivered with	1 main unit 1 black light guide, Ø 8 mm 1 oval light protector 1 base 1 charger 1 instruction manual	1 main unit 1 black light guide, Ø 8 mm 1 oval light protector 1 base 1 charger 1 instruction manual	1 main unit 1 black light guide, Ø 8 mm 2 oval light protector 1 base 1 charger 1 instruction manual
References	8-200	103-48901	105-04201 - blue 105-04202 - silver 105-04204 - red 105-04203 - black
Accessory references	<ul style="list-style-type: none"> light guide, Ø 8 mm – 8-210 Battery – 8-402 	<ul style="list-style-type: none"> Transparent light guide Ø 8 mm - 28-041 Black light guide Ø 8 mm - 28-042 	<ul style="list-style-type: none"> Transparent light guide Ø 8 mm - 105-64701 Black light guide Ø 8 mm - 105-64701 Battery – 105-099

Additional products

ADHESIVES



Supranano



Suprabond

LIGHT CURING COMPOSITES

Supraflow



Lumifil+



Suprafil



Nanofil



Protective glasses