




TECHNICAL SHEET

Product Name	EASYLIGHT	
Reference	Lampe Easylight	3135006
	Translucent optical fibre Ø 8 mm	3135008
	Black optical fibre Ø 8 mm	3135007
Visual		
Description	<p>EasyLight is a light curing lamp with L.E.D. technology. It is composed of a high-power light emitting diode, an optical fibre and a main unit.</p>	
Physical properties	<ul style="list-style-type: none"> - Weight of the handpiece: 145g - Power : 1000 mW/cm². - Four predetermined polymerisation times: 5, 10, 15 or 20 seconds. <p>Curing modes: Fast curing (FAST) full power, Full power continuous after a 3 second soft start.</p> <ul style="list-style-type: none"> - Emission spectrum: 420~480 nm - Display of elapsed time and beep sound. - Autonomy: 66 minutes (400 polymerisations of 10 seconds).). 	
	Battery Type	Ion-Lithium
	Voltage and capacity	DC 3.7 V/2200 mA
	Adaptor input	AC 100V to 240V, 50Hz/60Hz
	Fuse integrated in the charger	1 A/250 V
Packaging / stockage	<p>- Delivered with an 8 mm diameter black optical fibre and 2 oval protectors.</p>	
Guarantee	12 months	
EC Class	<p>Class I medical device. CE marking. Manufactured by: Guilin Woodpecker Medical Instrument CO, Ltd. European Representative: MedNet GmbH.</p>	

Version 2.0

Updated 28/10/2020 by Erine TCHAKOUNTE