

Ellipse Light SPT

Based on a unique light filtering technique called Dual Mode Filtering, Ellipse Light has been a success in the beauty industry for years. The advanced technological platform makes it an even better fit for beauticians who demand optimal safety, client comfort and effectiveness. Combine that with ease of use, high performance and a modern, elegant design, and you will see that the newest Ellipse Light is indeed noticeably different. Get more information at www.ellipse.org



CLINICALLY PROVEN

SAFE AND EFFECTIVE

Technical Specifications:

General Specifications

Dimensions (d x w x h)	Max 620 x 600 x 1400 mm
Weight	Max 66 kg
Shipping Box Dimensions (d x w x h)	Max 800 x 900 x 1500 mm
Shipment Weight	Max 140 kg
Noise	Max 55 dBA
Electrical Input	100-240 VAC
Maximum Power Consumption	1000 VA
Frequency	50/60 Hz
Fuse	T 10A/250 VAC
Pressure	700-1060 hPa
Working Temperature	10 C - 35 C
Relative Working Humidity (Non-condensing)	10 - 75%
Storage Temperature (Drained)	0 C - 40 C
Relative Storage Humidity (Non-condensing)	20 - 80%

Output

Light Source	Intense Pulsed Light (I ² PL)
- Pulse Time (Min-Max)	2,5-55 ms.
- Pulse Delay (Min-Max)	0-10 ms.
- Pulse Number (Min-Max)	1-2
- Energy range	3-22 J/cm ²
- Charge Time (Min-Max)	1.5-2.0 sec.
- Wavelength range (Min-Max)	400 nm - 950 nm

Applicators

Weight excl. Cable	500 g
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Hair Applicator Type: HR/HR-3

REF 9APP7133/9APP7578

Wavelength	600-950 nm
Output (max)	21 J/cm ²
Foot Print (Spot Size)	10 mm x 48 mm

Hair Applicator Type: HR-D

REF 9APP7114

Wavelength	645-950 nm
Output (max)	18 J/cm ²
Foot Print (Spot Size)	10 mm x 48 mm

Hair Applicator Type: HR-S

REF 9APP7116

Wavelength	600-950 nm
Output (max)	16.5 J/cm ²
Foot Print (Spot Size)	Ø8 mm

Skin Rejuvenation Applicator Type: VL-2

REF 9APP7134

Wavelength	555 - 950 nm
Output (Max)	12 J/cm ²
Foot Print (Spot Size)	10 mm x 48 mm

Wrinkle Reduction Applicator Type: PL-W

REF 9APP7377

Wavelength	400-720 nm
Output (Max)	8 J/cm ²
Foot Print (Spot Size)	10 mm x 48 mm