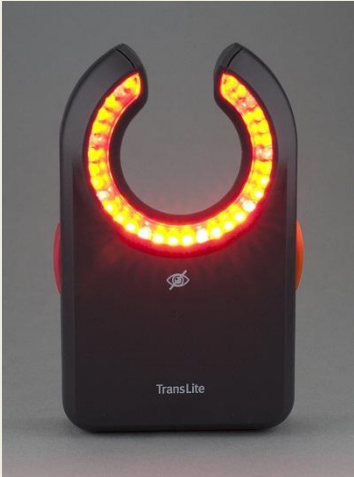


Veinlite LEDX

TransLite's newest & brightest portable Veinlite
Designed for sclerotherapy and phlebology



- Increased Area of Illumination
- Widest Opening for Easier Access
- Patented* Color for High Contrast Imaging
- LEDs Optimized for Viewing Spider Veins
- Works on Dark and Light Skin Tones

Veinlite LEDX's new light configuration, with more orange LEDs that are gentler on the eye, gives the best possible contrast for viewing varicose and spider veins.

Its deeper focus and dark red LEDs facilitate better visualization of feeder veins and the larger area of illumination speeds up sclerotherapy treatments.

"This new device LEDX is perfect doing sclerotherapy on veins with better contrast than any other device, it even shows the spider veins." Dr. Rüdiger Damisch

"Great piece of equipment. I think more vein doctors should be using Veinlite products. The wide opening on the Veinlite LEDX is very useful." Dr. Daniel D. Wert

Specifications

- 32 Bright Light Emitting Diodes (LEDs)
- Two LED colors optimized for vein imaging
 - 24 Orange LEDs* for superficial veins
 - 8 Red LEDs for deeper veins, darker skin
- Includes single use barrier covers
- Light shield and adapter**
- Rechargeable battery and charger
- Ring Diameter - 31mm
- Weight including battery - 83g
- Dimensions - 102mm x 65mm x 24mm

TransLite, LLC Veinlite® Transilluminators

Designed and manufactured in the USA

www.veinlite.com

info@veinlite.com

Tel: 281.240.3111

Fax: 281.240.3122

