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by SCHULZE & BÖHM

Leading in light

SkinFlex® M

LED PDT system for photodynamic therapy



Indoor Daylight PDT
Conventional Red Light PDT
Acne therapy and more

Product-Info

Treatment Video
PD Dr. W. Phillipp-Dormston

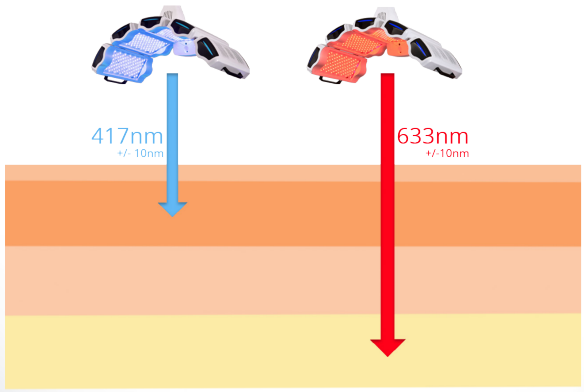
SkinFlex® M

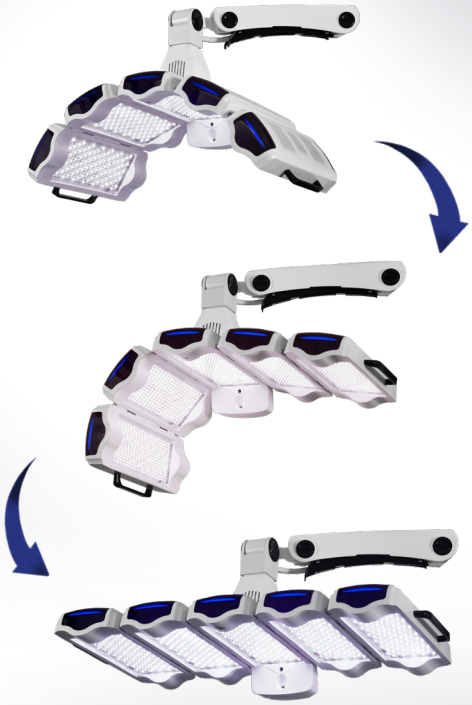
LED PDT system for photodynamic therapy

SkinFlex® M is a multifunctional, modern LED PDT therapy system for medical skin treatments, such as indoor daylight PDT (ADL-PDT). The light exposure is virtually painless and highly effective. Individual wavelength spectra with high intensities are available for many other applications.

Highlights

- Virtually painless exposure (with daylight spectrum)
- Flexibly adjustable LED panels with metal hinges
- Very large treatment area (field cancerization)
- Preset therapy protocols (15, 30, 45, 60 minutes)
- Individually programmable exposure times





- Modern touchscreen for easy operation
- High-performance LEDs with low heat generation
- Low-noise ventilation system
- Robust and high-quality workmanship
- Multifunctional therapy system
- Controlled and reproducible therapy
- CE-certified medical device (2460) for photodynamic therapy

Treatment options:
Actinic keratoses, skin rejuvenation, acne treatments, and much more.

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04.2025 Subject to changes and errors