

Multiband UV Transilluminators

Description

The dual transilluminator accommodates two UV wavelengths in one single instrument. This versatile model is ideal for a wide range of applications requiring different wavelengths.

They are suited for the visualization of fluorescent signals as well as for their documentation. The wavelength 365 nm is ideal for any kinds of preparative work.



UV Transilluminator with two wavelength

Specifications

- No flickering of the tubes
- Low amount of infrared light
- Wavelength changeable
- Ondulex® reflector
- Continuously adjustable UV protective screen
- Stainless steel frame
- Adjustable intensity selector for preparative tasks

Models

Model	Wavelength	Filter Size	UV Tubes	Order No.
TCP-26.MC V1	312 / 254 nm	210 x 260 mm	4 x 8 W 312 nm 5 x 8 W 254 nm	110.0282
TCP-26.LM V1	365 / 312 nm	210 x 260 mm	4 x 8 W 365 nm 5 x 8 W 312 nm	110.0280
TCP-26.LC V1	365 / 254 nm	210 x 260 mm	4 x 8 W 365 nm 5 x 8 W 254 nm	110.0281

Technical Data

Dimensions (L x W x H)	370 x 275 x 100 mm
Altitude	≤ 2000 m
Humidity	20% - 80% (no condensation allowed)
Operating Temperature	5° - 33°C