



ECX Compact Transilluminators

Description

UV transilluminators for documentation and preparation in various wavelengths and filter sizes. Type ECX UV stages combine compact dimensions and economy.

The adjustable protective shield can be fixed in any angle and thus protects the user against UV radiation.



Benefits

- Unlimited lifetime of the filter for 312 nm and 365 nm
- No flickering of tubes
- Low amount of infrared light
- Intensity selector (70% / 100%)
- Ondulex reflector
- Continuously adjustable UV protective shield
- Stainless steel frame

Technical Data

Model	Wavelength	Filter Size	Watt	Intensity Adjustable	Order No.
ECX-F 15.M	312 nm	150 x 150 mm	4 x 8 W	70 % 100 %	110.0047
ECX-F 20.L	365 nm	200 x 200 mm	5 x 8 W	70 % 100 %	110.0041
ECX-F 20.M	312 nm	200 x 200 mm	5 x 8 W	70 % 100 %	110.0049
ECX-F 20.C	254 nm	200 x 200 mm	5 x 8 W	70 % 100 %	110.0048
ECX-F 26.M	312 nm	210 x 260 mm	5 x 8 W	70 % 100 %	110.0051
ECX-F 26.C	254 nm	210 x 260 mm	5 x 8 W	70 % 100 %	110.0050

General Technical Data

Dimensions (L x W x H) With safety screen: Without safety screen:	350 x 280 x 100 mm 350 x 280 x 70 mm
Altitude	≤ 2000 m
Humidity	20% - 80% (no condensation allowed)
Operating temperature	5° - 33°C