

**E29xx series**

- Three models: 254, 312 and 365 nm, each with 5 UV tubes of 8 W.
- Nine presets for time and energy exposures as well as manual control by the user.
- Timer up to 999.9 minutes.
- Exposure ranges: 0...99.99 and 0...9.999 J/cm<sup>2</sup>.
- Storage of the last UV settings in a non-volatile memory.
- A photo-feedback system automatically compensates for output variation and tube aging.
- UV-blocking viewing window.
- Internal dimensions (HxDxW): 145x33x26 cm.
- External dimensions (HxDxW): 305x36x35 cm.

CODE	DESCRIPTION
E2921	Crosslinker, 254 nm
E2922	Crosslinker, 312 nm
E2923	Crosslinker, 365 nm

**Crosslinkers**



**E21xx series**

**UV lamps with filter**



These elegant and highly efficient lamps are provided in three different wavelengths: 254, 312, 365 nm or combined. A unique filter minimises white light interference allowing the user to easily detect weak fluorescence. Power ranges from a single 4 W tube up to two 15 W tubes. Lamps include a long-life filter, unlimited life for 312 and 365 nm, and 3000 hours for 254 nm. Operates on 230 VAC.

**Key features**

- Easy to handle
- Single or dual wavelength
- Long live filter and high UV output
- Ondulex® reflector for optimum UV irradiance
- Anodised aluminium housing for increased durability
- Lamp stand or holder to add versatility
- The simple touch of a switch to change the wavelength

CODE	DESCRIPTION
E2119	Hand-held stand for 4 and 6 W lamps (G)
E2120	Bracket for 4 and 6 W lamps (E)
E2121	Stand for 4 and 6 W lamps (F)
E2122	Stand for 15 W lamps (D)

CODE	DESCRIPTION			
E2101	UV lamp, 1x4 W	B	365 nm	400 µW/cm <sup>2</sup>
E2102	UV lamp, 1x4 W	B	254 nm	340 µW/cm <sup>2</sup>
E2103	UV lamp, 2x4 W	B	254/365 nm	265/350 µW/cm <sup>2</sup>
E2104	UV lamp, 1x6 W	C	365 nm	700 µW/cm <sup>2</sup>
E2105	UV lamp, 1x6 W	C	254 nm	710 µW/cm <sup>2</sup>
E2106	UV lamp, 1x6 W	C	312 nm	680 µW/cm <sup>2</sup>
E2107	UV lamp, 2x6 W	C	254/365 nm	400/610 µW/cm <sup>2</sup>
E2110	UV lamp, 1x15 W	A	365 nm	1100 µW/cm <sup>2</sup>
E2111	UV lamp, 1x15 W	A	254 nm	730 µW/cm <sup>2</sup>
E2112	UV lamp, 1x15 W	A	312 nm	1000 µW/cm <sup>2</sup>
E2113	UV lamp, 2x15 W	A	365 nm	2300 µW/cm <sup>2</sup>
E2114	UV lamp, 2x15 W	A	254 nm	1780 µW/cm <sup>2</sup>
E2115	UV lamp, 2x15 W	A	312 nm	3000 µW/cm <sup>2</sup>
E2116	UV lamp, 2x15 W	A	254/365 nm	930/1350 µW/cm <sup>2</sup>
E2117	UV lamp, 2x15 W	A	312/365 nm	1800/1350 µW/cm <sup>2</sup>
E2118	UV lamp, 2x15 W	A	254/312 nm	930/1800 µW/cm <sup>2</sup>