

Standard model

XC-ES50/ES50CE
XC-ES50L/ES50LCE
XC-ES51/ES51CE
XC-ES30/ES30CE



■ Applicable wavelength range



Near IR model

XC-EI50/EI50CE
XC-EI30/EI30CE



■ Applicable wavelength range

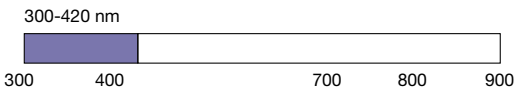


UV model

XC-EU50/EU50CE



■ Applicable wavelength range



The XC-EU50/EU50CE models are compact and lightweight cameras that have near-ultraviolet sensitivity in the i-line, or 365 nm, range. Examples of typical application areas are PCB and solder inspection, document proofing, microscopy, medical and cosmetics applications. The short wavelength allows the XC-EU50/EU50CE models to capture clearly very fine detail and surface structures, which cannot be detected using visible or IR lighting, including very small scratches, dust or blemishes, as well as special fluorescent materials.

ACCESSORIES

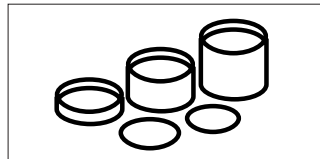


Compact camera adaptor
DC-700/700CE

- Compact, lightweight (700 g, 1 lb 8 oz)
- External sync IN/OUT
- Trigger input/WEN output
- New EIAJ standard 12-pin connector
- Dimensions: 110 (W) x 53 (H) x 160 (D) mm (4 3/8 x 2 1/8 x 6 3/8 inches)



12-pin camera cable
 (CE standard)
CCXC-12P02N (2 m)
CCXC-12P05N (5 m)
CCXC-12P10N (10 m)
CCXC-12P25N (25 m)



Extension Ring Kit
L077ERK

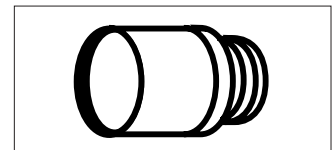


Tripod adaptor
VCT-3331

- ABS
- Approx. 6.1 g (0.2 oz)
- Dimensions: 18 (W) x 6 (H) x 2.9 (D) mm (23/32 x 1/4 x 1/8 inches)



Junction box
JB-77



C-mount Lens
VCL-08YM 1/2" (8mm)
VCL-12YM 1/2" (12mm)
VCL-16YM 1/2" (16mm)
VCL-25YM 1/2" (25mm)
VCL-50YM 1/2" (50mm)

SONY

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