

Electronic Flash



ROLLEI 121BC—COMPUTER FLASH battery
powered w/ CORD, LESS BATTERIES

Cat. No. 445 010 (08615)

CASE for ROLLEI 121BC
Cat. No. 970 530 (09742)

ROLLEI 121BC—Battery Powered Compact Computer Flash

Now a truly pocket-size battery-powered (2 "AA" cells) Computer Flash from Rollei. It retains the same compact package that has made the previous E15 and E15B units most successful, particularly as pocket companions for the Rollei 35, B35 and other compact cameras. The Rollei 121BC sets a new standard for small size plus performance. Smaller than a package of cigarettes, the 121BC uses a transverse mounted reflector, providing good illumination for small film cameras, even when equipped with a wide-angle lens of 35mm focal length. Reflector scattering screen is corrected for daylight color.

Other features: Ready signal light, manual triggering for open flash, synchronization through hot shoe contact or with Rollei-lock/PC Cable. Calculator dial for optional manual operation gives f/stop-distance readings in both feet and meters; dial covers ASA film range 12-1600; Accuracy of guide numbers is guaranteed by German Industrial Standard DIN 19011.

Guide No. in feet with KII: 35.

Number of flashes per battery set: Approx. 200 with Alkaline batteries (recommended) or approx. 75 with regular batteries.

Computer (automatic) working aperture with ASA80 films: f5.6.

Other Specifications	
Power Supply	: 2 x 1.5V "AA" batteries (Alkaline Energizer recommended)
Recycling Times	: 8 sec. with Alkaline batts. 14 sec. with regular batts.
Flash Duration	: Auto.: 1/2500-1/30000 sec. Manual: approx. 1/2500 sec.
Computer Range	: Approx. 16" to 13'
Angle of Coverage	: Approx. 46° x 60°
Energy	: 15Ws
Sensor Angle	: 15°
Manual Operation	: Slide red button over sensor
Color Temperature	: 5500°K
Ready Indicator	: Ready Light
Synchronization	: Hot-shoe and locking PC-cord
Open Flash	: Slide bar (also serves as cord lock)
Dimensions	: 78 x 61 x 34mm
Weight	: 4 3/8 ounces, less batteries



Rollei 121BC uses 2 "AA" batteries
(Alkaline energizers recommended)

Flash Accessories—See Pages 63-65