



At the heart of the *Image*™

PC-E NIKKOR 24mm f/3.5D ED PERSPECTIVE CONTROL LENS

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PERSPECTIVE CONTROL LENS

FEATURES

- Ultra-wide, Perspective Control (PC) lens featuring tilt, shift and rotation capability, perfect for architectural and nature photography
- Wide shifting range, plus or minus 11.5mm, with a tilting range of plus or minus 8.5-degrees.
- Revolving capability of plus or minus 90-degrees, in 30-degree increments, for versatile tilt/shift control
- 3 ED-(Extra-low Dispersion) glass elements for superior sharpness and color correction by effectively minimizing chromatic aberration
- 3 aspherical lens elements virtually eliminate coma and other types of lens aberration, even at the widest aperture
- Nikon's Nano Crystal Coat virtually eliminates internal reflections across a wide range of wavelengths, for even greater image clarity
- High-performance Nikon Super Integrated Coating (SIC) offers superior color performance and substantially reduced ghosting and flare
- Automatic aperture control with electromagnetic diaphragm (Nikon D3, D700 and D300 only)
- Rounded 9-blade diaphragm for more natural appearance of out-of-focus image elements



Product Detail



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SPECIFICATIONS | PC-E NIKKOR 24mm f/3.5D ED

Focal length	24mm
Maximum Aperture	f/3.5
Minimum Aperture	f/32
Lens Construction	13 elements in 10 groups (with 3 ED glass elements, 3 aspherical lenses, one with Nano Crystal Coat)
Picture Angle	84° (61° with DX-format cameras)
Minimum Shooting Distance	0.7 ft (0.21m)
Maximum Reproduction Ratio	1:3.7
Diaphragm Blades	9 (rounded)
Filter size	77mm
Focusing	Manual focus
Dimensions (Diameter x Length)	Approx. 3.2 x 4.3 in. (82.5 x 108mm)
Weight	Approx. 25.7 oz. (730g)
Supplied accessories	HB-41 Lens Hood, CL-1120 Flexible Lens Pouch, LC-77 77mm Snap-on Front Lens Cap, LF-1 Rear Lens Cap
Product Number	2168