

High imaging performance

Equipped with two ED (Extra-low Dispersion) glass elements and four aspherical elements, the SAL-18200LE lens employs the same popular, circular aperture found in many a lenses, enabling photos with beautifully round defocus areas.

Specifications

Optics/Lens	
Lens Type	High Magnification Zoom
Aperture (Max.)	f/3.5 - 6.3
Aperture (Min.)	f/22 - 40
Focal Length (35mm equivalent)	APS: 27-300mm (35mm Equivalent: 18-200mm)
Lens Groups-Elements	13 groups, 17 elements
Minimum Focus Distance	1' 6" (50cm)
Aperture Blade	7 blades (Circular aperture)
Aspheric Elements	4 aspheric, 2 ED
Lens Weight	16.3 oz (460g)
Magnification	x 0.27
Dimensions (Approx.)	
Dimensions (Approx.)	2 11/16 x 3 13/16" (68 x 96.7mm)
Weights and Measurements	
Weight (Approx.)	16.3 oz (460g)
Accessories	
Supplied Accessories	Front and rear lens cap ALC-SH124 lens hood