



### Superior Image Quality

Three aspherical lens elements correct distortions and aberrations. In particular, image quality in peripheral areas has been dramatically improved compared to previous lenses. The high resolution and excellent contrast assures richly detailed images free of distortion, making the lens an outstanding choice for a wide range of subjects such as casual snapshots to majestic landscapes.

### Compact length

Measuring a mere 13/16 inches (20.4mm) the lens is 2mm shorter than the SEL16F28

### High Quality Exterior

The aluminum alloy lens barrel is inlaid into a molded-plastic component for a lightweight yet durable construction and features beautiful laser engraving of the product name and focal length for a stylish finish. The control ring allows for easy operation while the lens exudes a stylish appeal.

### Circular Aperture

The SEL20F28 features seven aperture blades that form a near circle. This result in a pleasing defocused circular effect on the background of your image when the aperture is set wide open. The same type of internal stepping motor used for the focus drive is used for aperture actuation as well, that result in a smooth, low-noise aperture operation ideally suited to movie shooting.

### Handy Focal Length

With a 20mm focal length (35mm equivalent 30mm) and a bright maximum aperture of F2.8, the SEL20F28 is ideal for a variety of subjects from landscapes, interiors to casual snapshots.

## Specifications

Optics/Lens	
Aperture (Max.)	f/2.8
Aperture (Min.)	f/16
Focal Length (35mm equivalent)	30mm
Filter Diameter	49mm
Lens Groups-Elements	6 groups, 6 elements
AF for Movie Capture	Yes
Minimum Focus Distance	7.8" (0.2m)
Aperture Blade	7 blades (Circular aperture)
Aspheric Elements	3 aspheric surface
Dimensions (Max. Diameter x Length)	2-1/2 x 13/16" (62.6 x 20.4 mm)
Direct Manual Focus	Yes
Exterior Finish	Metal
Focus Ring in AF Mode	No rotation
Internal Motor	Yes (Stepping motor)
Lens Weight	2.4 oz (69g)
Low Noise During Movie Capture	Excellent
Maximum Magnification	0.12x (APS-C)
Mount Material	Metal
Non-rotating Focusing Ring	No rotation

## Weights and Measurements

<b>Dimensions (Approx.)</b>	<b>2-1/2 x 13/16" (62.6 x 20.4 mm)</b>
<b>Weight (Approx.)</b>	<b>2.4 oz (69g)</b>
<b>Weight(Approx) (Main unit only)</b>	<b>2.4 oz (69g)</b>
<b>Service and Warranty Information</b>	
<b>Limited Warranty Term</b>	<b>1 Year Parts &amp; Labor</b>
<b>Accessories</b>	
<b>Supplied Accessories</b>	<b>Lens cap Lens rear cap</b>

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