

Technische Daten

Canon CN-E18-80mm T4.4 L IS KAS S

Mount	EF
Image Coverage	Super 35
Built-in extender	None
Focal Length	18-80mm
Maximum Relative Aperture	(T No.) 1:4.4 at 18-80mm (F No.) 1:4 at 18-80mm
Angular Field of View	68.7° × 41.9° 17.5° × 9.9°*1 72.1° × 41.9° 18.6° × 9.9°*2
M.O.D (from Image Plane)	0.5m
Object Dimensions at M.O.D.	43.4 × 24.3cm [at 18mm] 9.5 × 5.3cm [at 80mm]*1 46.2 × 24.3cm [at 18mm] 10.1 × 5.3cm [at 80mm]*2
Approx. Size (W × H × L)	93.4 × 107.2 × 182.3mm
Approx. Mass (F No.) 1:4 at 18-80mm	1.2kg (incl. servo unit) (F No.) 1:4 at 18-80mm
Angular Field of View	Angular Field of View
68.7° × 41.9° 17.5° × 9.9°*1 72.1° × 41.9° 18.6° × 9.9°*2	68.7° × 41.9° 17.5° × 9.9°*1 72.1° × 41.9° 18.6° × 9.9°*2
M.O.D (from Image Plane)	M.O.D (from Image Plane)
0.5m	0.5m
Object Dimensions at M.O.D.	Object Dimensions at M.O.D.
43.4 × 24.3cm [at 18mm] 9.5 × 5.3cm [at 80mm]*1 46.2 × 24.3cm [at 18mm] 10.1 × 5.3cm [at 80mm]*2	43.4 × 24.3cm [at 18mm] 9.5 × 5.3cm [at 80mm]*1 46.2 × 24.3cm [at 18mm] 10.1 × 5.3cm [at 80mm]*2

Footnotes

Angular Field of View

¹Imaging screen size 24.6mm × 13.8mm, Aspect ratio 1.78:1

²Imaging screen size 26.2mm × 13.8mm, Aspect ratio 1.9:1

Object Dimensions at M.O.D.

¹Imaging screen size 24.6mm × 13.8mm, Aspect ratio 1.78:1

²Imaging screen size 26.2mm × 13.8mm, Aspect ratio 1.9:1

Canon CN-E 70-200mm T4.4 L IS

Mount	EF
Image Coverage	Super 35
Built-in extender	None
Focal Length	70-200mm
Maximum Relative Aperture	(T No.) 1:4.4 at 70-200mm (F No.) 1:4 at 70-200mm
Angular Field of View	19.9° × 11.3° 7.0° × 4.0° 21.2° × 11.3° 7.5° × 4.0°
M.O.D (from Image Plane)	1.2m
Object Dimensions at M.O.D.	31.3 × 17.5cm [at 70mm] 11.5 × 6.4cm [at 200mm] 33.3 × 17.5cm [at 70mm] 12.2 × 6.4cm [at 200mm]
Approx. Size (W × H × L)	93.4 × 107.2 × 182.3mm
Approx. Mass	1.25kg (incl. servo unit)