

LuxGear Sizes By Lens

Lens	Lux Gear	Diameter
ZEISS		
Apo Sonnar T* 2/135 ZF.2 & ZE	LG8485	84
Distagon T* 2,8/15 ZF & ZE	LG8081	80
Distagon T* 3,5/18 ZF & ZF.2	LG6263	63.3
Distagon T* 3,5/18 ZE	LG7071	71
Distagon T* 2,8/21 ZF & ZF.2	LG6263	63.1
Distagon T* 2,8/21 ZE	LG7071	71
Distagon T* 2,8/25 ZF & ZF.2	LG6263	63.4
Distagon T* 2/25 ZF.2	LG7071	71
Distagon T* 2/25 ZE	LG7273	73
Distagon T* 2/28 ZF & ZF.2	LG6263	63.4
Distagon T* 2/28 ZE	LG7273	72.4
Distagon T* 1,4/35 ZF.2	LG7475	75.5
Distagon T* 1,4/35 ZE	LG7475	75.6
Distagon T* 2/35 ZF & ZF.2	LG6263	63.4
Distagon T* 2/35 ZE	LG7273	72.7
Loxia 2.8/21 (sony a mount)	LG6263	62.1
Loxia 2/35 (sony a mount)	LG6263	62.1
Loxia 2/50 (sony a mount)	LG6263	62.1
Loxia 2.4/85 (sony a mount)	LG6263	62.1
Makro-Planar T* 2/50 ZF & ZF.2	LG7071	70.4
Makro-Planar T* 2/50 ZE	LG7475	75.4
Makro-Planar T* 2/100 ZF, ZF.2, ZE	LG7677	76
Milvus 2.8/15 ZF.2, ZE	LG8081	80
Milvus 2.8/18 ZF.2	LG7071	70
Milvus 2.8/18 ZE	LG7273	72.6
Milvus 2.8/21 ZF.2	LG6869	69.7
Milvus 2.8/21 ZE	LG7273	72.4
Milvus 1.4/35 ZF.2, ZE	LG8283	83
Milvus 2/35 ZF.2	LG6869	68.5
Milvus 2/35 ZE	LG7273	73.7
Milvus 1.4/50 ZF.2, ZE	LG7879	79.5
Milvus 1.4/85 ZF.2, ZE	LG8889	88.7
Milvus 2/50M ZF.2	LG7677	77.9
Milvus 2/50M ZE	LG7879	79.1
Milvus 2/100M ZF.2, ZE	LG7677	77.2
Milvus 2/135 ZF.2, ZE	LG8485	85
Otus 1.4 28mm ZF & ZE	LG8687	87.7
Otus 1.4 55mm ZF & ZE	LG8283	83
Otus 1.4 85mm ZF & ZE	LG9091	91.3
Planar T* 1,4/50 ZF & ZF.2	LG6667	66
Planar T* 1,4/50 ZE	LG7071	71.3
Planar T* 1,4/85 ZF & ZF.2	LG7071	70.5
Planar T* 1,4/85 ZE	LG7879	78.2
Touit 2.8/12 E Mount	LG6465	65
Touit 1.8/32 E Mount	LG6465	65
Touit 2.8/50M E Mount	LG6465	65

Lens	Lux Gear	Diameter
CANON		
24mm f/1.4L	LG7879	79.7
35mm f/1.4L	LG7879	79
50mm f1.2L	LG8687	86
85mm f1/2L	LG9091	91.5
135mm f2L	LG7677	76.5
16-35 f/2.8L II (focus ring)	LG7677	76.2
16-35 f/2.8L II (zoom ring)	LG7273	72.2
16-35 f/2.8L III (focus ring)	LG8283	82.6
16-35 f/2.8L III (zoom ring)	LG7879	79.7
17-40f/4L (focus ring)	LG7677	76.1
17-40 f/4L (zoom ring)	LG7273	72.2
17-55mm f/2.8 EF-S (focus ring)	LG7677	77.7
17-55mm f/2.8 EF-S (zoom ring)	LG8081	81
24-70 f/2.8L (focus ring)	LG8283	82.4
24-70 f/2.8L (zoom ring)	LG7879	78.6
24-70 f/4L (focus ring)	LG8283	82
24-70 f/4L (zoom ring)	LG7879	79.2
24-105 f/4L IS USM (focus ring)	LG8283	82.2
24-105 f/4L IS USM (zoom ring)	LG7879	78.6
24-105 f/4L IS II USM (focus ring)	LG8283	82.3
24-105 f/4L IS II USM (zoom ring)	LG8081	80.3
70-200 f/2.8L USM IS (focus ring)	LG8687	86.2
70-200 f/2.8L USM IS (zoom ring)	LG8485	85
70-200 f/2.8L USM IS II (focus ring)	LG8889	88.7
70-200 f/2.8L USM IS II (zoom ring)	LG8485	85
70-200 f/4L (focus ring)	LG7677	76
70-200 f/4L (zoom ring)	LG7071	70.7

Lens	Lux Gear	Diameter
SIGMA		
20mm ART	LG7879	79.7
24mm ART	LG7879	79.1
30mm ART	LG7475	75
35mm ART	LG7677	77.9
50mm ART	LG7879	79
85mm ART	LG9091	93
135mm ART	LG9091	92.5
18-35mm ART (focus ring)	LG7879	78
18-35mm ART (zoom ring)	LG7475	75
24-35mm ART (focus ring)	LG8485	85.2
24-35mm ART (zoom ring)	LG8081	81
24-105mm ART (focus ring)	LG8283	82
24-105mm ART (zoom ring)	LG8485	84
50-100mm ART (focus ring)	LG9091	93
50-100mm ART (zoom ring)	LG8485	85

Lens	Lux Gear	Diameter
NIKON		
20mm f/2.8 AIS	LG6263	62.5
24mm f/2.8 AIS	LG6263	62.2
28mm f/2.8 AIS	LG6263	62
35mm f/1.4 AIS	LG6667	67.5
50mm f/1.2 AIS	LG6465	65
50mm f/1.4 AIS	LG6263	62
55mm f/2.8 Micro AIS	LG6263	63
105mm f/2.8 AIS	LG6667	66.5
20mm f/2.8D	LG6869	69
24mm f/2.8D	LG6465	64.8
28mm f/2.8D	LG6465	65
35mm f/2D	LG6465	64.6
60mm f/2.8D Micro	LG7071	70
85mm f/1.4D	LG7879	78
105mm f/2D	LG7677	77.4
135mm f/2D	LG7879	78.5
17-35mm f/2.8D (focus ring)	LG8283	82.8
17-35mm f/2.8D (zoom ring)	LG7475	75.6
28-70mm f/2.8D (focus ring)	LG8889	88.6
28-70mm f/2.8D (zoom ring)	LG8283	83.5
24-85mm f/2.8-4D (focus ring)	LG7879	78.3
24-85mm f/2.8-4D (zoom ring)	LG7879	78.7
80-200mm f/2.8D (focus ring)	LG8889	88
80-200mm f/2.8D (zoom ring)	LG8687	86

Lens	Lux Gear	Diameter
OTHER		
Tokina PRO DX-II 11-16mm f/2.8 (LG7677	77.9
Lumix G Vario 12-35mm f2.8 (focu	LG6667	66.2
Lumix G Vario 14-42mm f3.5-5.6 (LG6061	60.2
Olympus 12-60mm f/2.8-4 ED SW	LG7677	77