Sunex

Excellence in Digital Imaging Optics





Select Sunex SuperFisheye™ Product Line

Lens P/N	Image Circle	Nominal Resolution	Field of View	EFL	F/#
DSL180 ^{TD, HDR}	3.6mm	HD	185°	0.97mm	2.0
DSL218	3.3mm	2-3MP	180°	1.22mm	2.0
DSL181 ^{TD, HDR}	4.8mm	HD	190°	1.25mm	2.2
DSL216	3.6mm	3-5MP	187°	1.27mm	2.0
DSL217 ^{TD}	3.8mm	3-5MP	185°	1.30mm	1.8
DSL183 ^{TD, HDR}	4.9mm	HD	180°	1.32mm	2.2
DSL619 ^{TD, HDR}	4.6mm	4K+ (12MP)	185°	1.34mm	2.0
DSL182 ^{TD, HDR}	5.4mm	HD	194°	1.39mm	2.2
DSL184 ^{TD, HDR}	4.8mm	HD	180°	1.39mm	2.2
DSL215	4.7mm	3-5MP	185°	1.55mm	2.0
DSL419 ^{HDR}	4.5mm	4K+ (14MP)	185°	1.60mm	2.0
DSL618 ^{TD, HDR}	6.2mm	4K+ (12MP)	185°	1.78mm	2.0
DSL239 ^{HDR}	5.2mm	4K+ (14MP)	186°	1.82mm	2.4
DSL219	5.2mm	4K	180°	1.83mm	2.0
DSL227	5.7mm	4K	180°	1.96mm	2.0
DSL315	7.2mm	4K	190°	2.67mm	2.3
DSL415 ^{HDR}	11.2mm	4K+ (20MP)	195°	3.28mm	2.4
DSLR01	14.6mm	4K+ (20MP)	185°	5.6mm	5.6
DSLR02	22.0mm	4K+ (20MP)	200°	7.09mm	5.6

*TD is Tailored Distortion and HDR is High Dynamic Range Optimized

If you need a fisheye lens, Sunex has the solution. Sunex has the most comprehensive line of Ultra-wide and SuperFisheye lenses available off-the-shelf. We are market leaders for fisheye lenses used in Automotive Surround View, Security, Drones, Wearable and Immersive 360° Capture cameras. Sunex has built this position over 15 years using innovative design capability and manufacturing technology to provide high performance lenses to the camera industry. Today, Sunex offers a range of fisheye solutions, suitable for imagers from VGA to 20+ MegaPixel, with proprietary technology such as NoGhost™, HDR-Optimization, ToughLens™, and Tailored Distortion™. If you don't see a lens that is right for you, speak with one of our representatives. We offer customized and full custom capabilities too!

Sunex, Inc.

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