

Lens Selection Guide

VARIFOCAI AND ZOOM LENSES



Lens Format	Focal Length	Iris Type*	Special Feature	Model Number
	2.2~6.0 mm Extremely Wide-Wide	Auto Iris	Megapixel	13M2.2-6
	2.8~8.0 mm Extremely Wide-Normal	Auto Iris	Megapixel	13M2.8-8
	2.8~12.0 mm Extremely Wide-Normal	Auto Iris	Megapixel	13M2.8-12
	15.0~50.0 mm Normal-Medium Telephoto	Auto Iris	Megapixel	13M15-50
	1.6~3.4 mm Ultra Wide-Wide	Adjustable	—	13VA1-3
		Auto Iris		13VD1-3
	2.5~6.0 mm Extremely Wide-Wide	Auto Iris	—	13VD2.5-6
	2.8~12.0 mm Extremely Wide-Normal	Adjustable	—	13VA2.8-12
		Auto Iris		13VD2.8-12
	3.0~8.0 mm Wide-Normal	Adjustable	—	13VA3-8
		Auto Iris		13VD3-8
	5.0~40.0 mm Normal-Medium Telephoto	Adjustable	—	13VA5-40
		Auto Iris		13VD5-40
	5.0~50.0 mm Normal-Medium Telephoto	Adjustable	—	13VA5-50
		Auto Iris		13VD5-50
	5.5~82.5 mm Normal-Long Telephoto	Auto Iris	—	13VD5.5-82.5
	2.8~11.0 mm Extremely Wide-Normal	Auto Iris	Day/Night	13VDIR2.8-11
	3.0~8.5 mm Wide-Normal	Auto Iris	Day/Night	13VDIR3-8.5
	7.5~50.0 mm Normal-Medium Telephoto	Auto Iris	Day/Night	13VDIR7.5-50



6.0~48.0 mm (8X)	Auto Iris	—	13ZD6X8
6.0~60.0 mm (10X)	Auto Iris	—	13ZD6X10
		Preset Positioning	13ZD6X10P
6.0~90.0 mm (15X)	Auto Iris	Preset Positioning	13ZD6X15P
5.6~112.0 mm (20X)	Auto Iris	—	13ZD5.6X20
		Preset Positioning	13ZD5.6X20P
5.5~165.0 mm (30X)	Auto Iris	—	13ZD5.5X30
		Preset Positioning	13ZD5.5X30P

*For video drive lenses use DC-drive part number and use LDC100 DC-to-video drive converter.