

MICROLIGHT IR-Illuminator
Selection for camera & objective 1\3»

FOCAL DISTANCE of objective (f),MM	Horizontal view angle, °	IR-ILLUMINATOR 880 nm	DISTANCE, m, (for cameras 0,01 lx)	Vertical field of view (VFV), m	Horizontal field of view (HFV), m
2,5	90	IR-294/S-90-880 °	30	39	52
		IR-294/M-90-880 °	45	55	75
		IR-294/L-90-880 °	60	75	100
		IR-294/XL-90-880 °	80	100	134
		IR-294/XXL-90-880 °	90	110	150
3,5	60	IR-294/S-60-880 °	45	42	56
		IR-294/M-60-880 °	60	55	72
		IR-294/L-60-880 °	75	69	90
		IR-294/XL-60-880 °	110	96	130
		IR-294/XXL-60-880 °	130	108	142
4,8	60	IR-294/S-60-880 °	45	30	40
		IR-294/M-60-880 °	60	40	53
		IR-294/L-60-880 °	75	50	66
		IR-294/XL-60-880 °	110	70	95
		IR-294/XXL-60-880 °	130	79	108
6	45	IR-294/S-45-880 °	60	32	43
		IR-294/M-45-880 °	80	43	56
		IR-294/L-45-880 °	100	52	70
		IR-294/XL-45-880 °	140	71	95
		IR-294/XXL-45-880 °	170	85	118
8	30	IR-294/S-30-880 °	100	40	54
		IR-294/M-30-880 °	140	53	70
		IR-294/L-30-880 °	170	65	86
		IR-294/XL-30-880 °	240	93	125
		IR-294/XXL-30-880 °	280	110	149