











Wavelenght, nm	Angle, °	Distance, m	Horizontal spot size, m
850	10	195	34
	15	125	33
	30	66	34
	45	45	34
	60	32	32
	90	23	33
	120	17	29
940	10	90	16
	15	55	14
	30	31	16
	45	20	15
	60	16	16
	90	11	16
	120	8	14

Distance of illumination is indicated for the camera with a matrix of 1.3 " 2Mpix, with Sence-Up mode off.

To determine the approximate distance of the backlight for analog videocameras use a correction factor of 2.5 - 3.0.



built-in current regulator



increased efficiency of removal of heat from the radiating elements



high-performance surface-mount **LEDs**



IR light filter with minimal loss of radiation power



tripping delay photocell to prevent accidental turn off



built-in photocell



Supply voltage 185...265 V AC



power over ethernet (PoE+) IEEE 802.3at



supply voltage 12...24 V AC/DC

Optional:

w/o built-in photocell screw-thread 1/4" (1/4-20 UNC) PoE IEEE 802.3at (PoE+) supply voltage 185...265 V AC RAL color available

