











Wavelenght, nm	Angle, °	Distance, m	Horizontal spot size, m	bu Cur Stabilder
850	10	240	42	in he
	15	155	40	~
	30	81	42	hi LE
	45	55	42	□ 97% IR
	60	40	40	PureiR ra
	90	28	40	LIQ tri
	120	21	36	
940	10	110	19	LightSwitcher bu
	15	65	17	su
	30	38	20	220VAC
	45	24	19	POE IE
	60	19	19	
	90	14	20	Su 12-24VAD/DD
	120	10	17	

Distance of illumination is indicated for the camera with a matrix of 1.3 $^{\prime\prime}$ 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 (UPoE) EEE 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 (UPoE) supply voltage 185...265 V AC RAL color available

