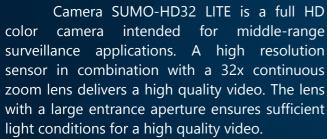


Monitoring and surveillance systems





The camera with its accessories is placed in a sealed ruggedized environmental enclosure to protect optical and electronical parts. A camera body is equipped with an internal heating system. The housing includes a protective sun roof. The camera is remotecontrolled via a serial line.

Functions: Autofocus, Automatic Gain Control (AGC), Back Light Compensation (BLC), Wide Dynamic Range/HDR, White Balance, Autolris etc.

TECHNICAL SPECIFICATION

Camera module	
Sensor	1/3" Progressive Scan CMOS
Resolution	1920 x 1080
Sensitivity	0.2 lx (F1.2/AGC : MAX)
S/N ratio	50 dB
Video output signal	HD-SDI
Lens	
Focal length	12.5 - 400 mm
Zoom	32x optical
FOV	WIDE: 23°4′ x 13°8′
	TELE: 0°45′ x 0°26′
Others	
Others Control interface	RS232
	RS232 24 V DC (18 V – 32 V)
Control interface	
Control interface Power supply	24 V DC (18 V – 32 V)
Control interface Power supply Consumption	24 V DC (18 V – 32 V) 10 W (typical), 75 W (with heater)
Control interface Power supply Consumption Operating temp.	24 V DC (18 V – 32 V) 10 W (typical), 75 W (with heater) -32 °C to +55 °C
Control interface Power supply Consumption Operating temp. Storage temp.	24 V DC (18 V – 32 V) 10 W (typical), 75 W (with heater) -32 °C to +55 °C -40 °C to +60 °C
Control interface Power supply Consumption Operating temp. Storage temp. Envir. protection	24 V DC (18 V – 32 V) 10 W (typical), 75 W (with heater) -32 °C to +55 °C -40 °C to +60 °C IP66