

2014 Руководство по выбору

Идеальное соотношение цены, качества и характеристик

Сентябрь, 2014 V1




**30x
HD**

**30x
FULL HD
1080P**

**30x
HD**

**30x
FULL HD
1080P**

**18x
FULL HD
1080P**

**18x
FULL HD
1080P**

Модель	I91	I92	I93	I94	KCM-8111	KCM-8211
Максимальное разрешение	1MP	2MP	1MP	2MP	2MP	2MP
Место применения	Indoor	Indoor	Outdoor	Outdoor	Indoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	Yes	Yes	Yes	Yes	Yes	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes
Объектив	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.7-84.6mm / F1.6-2.8, DC iris, Auto focus	Zoom, f4.7-84.6mm / F1.6-2.8, DC iris, Auto focus
Оптический зум	30x optical, 16x digital	30x optical, 16x digital	30x optical, 16x digital	30x optical, 16x digital	18x optical, 16x digital	18x optical, 16x digital
Диапазон панорамирования и наклона	Pan: 0°-360° (with Auto-flip), Tilt: 0°-180°	Pan: 0°-360° (with Auto-flip), Tilt: 0°-180°	Pan: 0°-360° (with Auto-flip), Tilt: -20°-200°	Pan: 0°-360° (with Auto-flip), Tilt: -20°-200°	Pan: 0°-360° (with Auto-flip), Tilt: 0°-180°	Pan: 0°-360° (with Auto-flip), Tilt: 0°-180°
Горизонтальный угол	66.4°-2.68°	66.4°-2.68°	66.4°-2.68°	66.4°-2.61°	48.9°-3.6°	48.9°-3.6°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	30 fps at 1920 x 1080	30 fps at 1280 x 720	30 fps at 1920 x 1080	15 fps at 1920 x 1080 30 fps at 1280 x 720	15 fps at 1920 x 1080 30 fps at 1280 x 720
ТВ Линии	1800 TVL	1800 TVL	1800 TVL	1800 TVL	-	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Advanced WDR (80 dB)	Advanced WDR (80 dB)
Цифровое шумоподавление	2D+3D DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR
Стабилизация изображения	Yes	Yes	Yes	Yes	-	-
Отношение сигнал/шум	56 dB	56 dB	56 dB	56 dB	-	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	2/2	2/2	4/2	4/2	2/2	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)	-
Источник питания	DC 12V; High PoE	DC 12V; High PoE	AC 24V; High PoE	AC 24V; High PoE	DC 12V; High PoE	DC 12V; High PoE
Степень защищенности	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Weatherproof (IP66), Optional weatherproof (IP67), Vandal Proof casing (IK10), Bundled dome cover (IK09), Optional dome cover (IK10)	Weatherproof (IP66), Optional weatherproof (IP67), Vandal proof casing (IK10), Bundled dome cover (IK09), Optional dome cover (IK10)	Vandal Resistant (IK09)	Weatherproof (IP66), Vandal proof (IK10)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-10°C ~ 45°C (14°F ~ 113°F)	-40°C ~ 45°C (-40°F ~ 113°F)
Стандарты	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IP66 (IP67 option), IK09 (IK10 option), NEMA 4X	CE, FCC, IP66 (IP67 option), IK09 (IK10 option), NEMA 4X	CE, FCC, IK09	CE, FCC, IP66, IK10

Мини PTZ

Speed Dome



10x
HD



10x
FULL HD
1080P



10x
FULL HD
1080P



10x
FULL HD
1080P



30x
HD



30x
FULL HD
1080P



36x

Модель	B94	B95	B96	B97	I95	I96	TCM-6630
Максимальное разрешение	1.3MP	2MP	5MP	3MP	1MP	2MP	0.35MP (D1)
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Interlaced Scan CCD
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	Yes	Yes	No	No	Yes	Yes	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.01 lux at F1.6
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Объектив	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f3.4-122.4mm / F1.6-4.5, DC iris, Auto focus
Оптический зум	10x optical	10x optical	10x optical	10x optical	30x optical, 16x digital	30x optical, 16x digital	36x optical, 12x digital
Диапазон панорамирования и наклона	Pan: -175°-175°, Tilt: 0°-180° (with E-flip)	Pan: -175°-175°, Tilt: 0°-180° (with E-flip)	Pan: -175°-175°, Tilt: 0°-180° (with E-flip)	Pan: -175°-175°, Tilt: 0°-180° (with E-flip)	Pan: 0°-360° endless, Tilt: -20°-200°	Pan: 0°-360° endless, Tilt: -20°-200°	Pan: 0°-360° endless, Tilt: -10°-190°
Горизонтальный угол	52.1°-5.9°	57.8°-6.9°	49.7°-5.8°	49.6°-5.6°	66.4°-2.68°	66.4°-2.61°	57.8°-1.7°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 720	30 fps at 1920 x 1080	30 fps at 720 x 480
ТВ Линии	1400 TVL	1450 TVL	1450 TVL	1500 TVL	1800 TVL	1800 TVL	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Superior WDR
Цифровое шумоподавление	DNR	DNR	DNR	DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR
Стабилизация изображения	-	-	-	-	Yes	Yes	-
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	56 dB	56 dB	
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	1/1	4/2	4/2	8/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No
Источник питания	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	AC 24V; High PoE	AC 24V; High PoE	AC 24V
Степень защищенности	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP66), Optional weatherproof (IP67), Vandal Proof casing (IK10), Bundled dome cover (IK09), Optional dome cover (IK10)	Weatherproof (IP66), Optional weatherproof (IP67), Vandal Proof casing (IK10), Bundled dome cover (IK09), Optional dome cover (IK10)	Weatherproof (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-45°C ~ 50°C (-49°F ~ 122°F)
Стандарты	CE, FCC, IP67, NEMA 4X	CE, FCC, IP67, NEMA 4X	CE, FCC, IP67, NEMA 4X	CE, FCC, IP67, NEMA 4X	CE, FCC, IP66 (IP67 option), IK09 (IK10 option), NEMA 4X	CE, FCC, IP66 (IP67 option), IK09 (IK10 option), NEMA 4X	CE, FCC, IP66

Внутренние купольные с зумом с расширенным динамическим диапазоном
Внешние купольные с зумом с расширенным динамическим диапазоном

3x
FULL HD
1080P

3x
HD

3x
FULL HD
1080P

3x
FULL HD
1080P

3.6x
FULL HD
1080P

3x
FULL HD
1080P

3x
HD

3x
FULL HD
1080P

3x
FULL HD
1080P

3.6x
FULL HD
1080P

Модель	B61	B64	B65	B67	KCM-3311	B81	B84	B85	B87	KCM-7311
Максимальное разрешение	5MP	1.3MP	2MP	3MP	4MP	5MP	1.3MP	2MP	3MP	4MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	Yes	Yes	No	Yes	No	Yes	Yes	No	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.2	Color: 0.1 lux, B/W: 0.05 lux at F1.4
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	No	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	No
Дальность ИК подсветки	40m	40m	40m	40m	-	40m	40m	40m	40m	-
Объектив	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3.3-12mm / F1.4-2.9, P-iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3-9mm / F1.2-2.1, DC iris, Auto focus	Zoom, f3.3-12mm / F1.4-2.9, P-iris, Auto focus
Оптический зум	3x optical	3x optical	3x optical	3x optical	3.6x optical	3x optical	3x optical	3x optical	3x optical	3.6x optical
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°
Горизонтальный угол	85.7°-30.5°	90.6°-31.8°	103.6°-36.2°	84.5°-29.8°	77.2°-22.6°	85.7°-30.5°	90.6°-31.8°	103.6°-36.2°	84.5°-29.8°	77.2°-22.6°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	20 fps at 2048 x 1536 60 fps at 1920 x 1080	8 fps at 2032 x 1920 30 fps at 1280 x 720	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	8 fps at 2032 x 1920 30 fps at 1280 x 720
ТВ Линии	1500 TVL	1400 TVL	1450 TVL	1450 TVL	-	1500 TVL	1400 TVL	1450 TVL	1450 TVL	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	Advanced WDR (80 dB)	Basic WDR (74 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	Advanced WDR (80 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	2D+3D DNR	DNR	DNR	DNR	DNR	2D+3D DNR
Стабилизация изображения	52 dB	52 dB	52 dB	52 dB	-	52 dB	52 dB	52 dB	52 dB	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	2/2	2/2	2/2	2/2	No	2/2	2/2	2/2	2/2	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)
Источник питания	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3
Степень защищенности	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	No	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP67), Vandal proof (IK10)	Weatherproof (IP66), Vandal proof
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-30°C ~ 50°C (-22°F ~ 122°F)
Стандарты	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP66

Внутренние мини купольные с расширенным динамическим диапазоном
Внутренние мини купольные

HD

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

HD

Модель	E91	E92	E93	E94	E95	E97	D91	D92	ACM-3701E
Максимальное разрешение	1MP	3MP	5MP	1.3MP	2MP	10MP	1MP	3MP	1.3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	No	No	No	No	No	No	No	No	Yes
Высокочувствительный сенсор	No	No	No	Yes	Yes	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.8	Color: 0.1 lux at F1.85	Color: 0.1 lux at F1.85	Color: 0.1 lux at F1.8	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.5 lux, B/W: 0.5 lux at F1.0
Механический ИК фильтр	No	No	No	No	No	No	No	No	No
ИК подсветка	No	No	No	No	No	No	No	No	No
Объектив	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±20°, Tilt: 0°-90°, Rotate: ±15°
Горизонтальный угол	72.0°	83.3°	126.9° (overview area), 77.4° (high detail area)	77.3°	87.5°	101.4°	72.0°	83.3°	72.3°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080 30 fps at 1280 x 720	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080*	8 fps at 1280 x 1024 30 fps at 640 x 480
ТВ Линии	700 TVL	1350 TVL	1350 TVL	950 TVL	1100 TVL	1450 TVL	700 TVL	1350 TVL	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Single streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (70 dB)	No	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	No
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	-
Звук	No	No	No	No	No	No	No	No	No
Цифровые входы/выходы	No	No	No	No	No	No	No	No	No
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No
Источник питания	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 3
Степень защищенности	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Vandal Resistant (IK08)	No
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 40°C (14°F ~ 104°F)
Стандарты	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IK08	CE, FCC


**FULL HD
1080P**

**FULL HD
1080P**

**FULL HD
1080P**

**FULL HD
1080P**

**FULL HD
1080P**

**FULL HD
1080P**

Модель	E918	E918M	E920	E920M	E922	E922M
Максимальное разрешение	3MP	3MP	5MP	5MP	10MP	10MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	No	No	No	No	No	No
Высокочувствительный сенсор	No	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux at F2.8	Color: 0.1 lux at F2.8	Color: 0.1 lux at F2.8	Color: 0.1 lux at F2.8	Color: 0.1 lux at F1.8	Color: 0.1 lux at F1.8
Механический ИК фильтр	No	No	No	No	No	No
ИК подсветка	No	No	No	No	No	No
Объектив	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°	Pan: ±90°, Tilt: 0°-90°
Горизонтальный угол	126.4° (overview area)	126.4° (overview area)	126.9° (overview area), 77.4° (high detail area)	126.9° (overview area), 77.4° (high detail area)	101.4°	101.4°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	20 fps at 2048 x 1536 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080
ТВ Линии	1250 TVL	1250 TVL	1350 TVL	1350 TVL	1450 TVL	1450 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Superior WDR (110 dB)	Superior WDR (110 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (70 dB)	Basic WDR (70 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)
Сетевой разъем	RJ-45	M12	RJ-45	M12	RJ-45	M12
Цифровые входы/выходы	No	No	No	No	No	No
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1
Степень защищенности	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)	Weatherproof (IP68), Vandal proof (IK10), Vibration proof (EN50155)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)
Стандарты	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155



Модель	E96	E98	E919	E919M	E921	E921M	E923	E923M
Максимальное разрешение	5MP	10MP	3MP	3MP	5MP	5MP	10MP	10MP
Место применения	Indoor	Indoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	No	No	No	No	No	No	No	No
Высокочувствительный сенсор	No	No	No	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0
Механический ИК фильтр	No	No	No	No	No	No	No	No
ИК подсветка	No	No	No	No	No	No	No	No
Объектив	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.37mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.37mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.37mm / F2.0, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°	Rotate: ±90°
Горизонтальный угол	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	15 fps at 2592 x 1944	7 fps at 3648 x 2736	20 fps at 2048 x 1536	20 fps at 2048 x 1536	15 fps at 2592 x 1944	15 fps at 2592 x 1944	7 fps at 3648 x 2736	7 fps at 3648 x 2736
ТВ Линии	1350 TVL	1450 TVL	1250 TVL	1250 TVL	1350 TVL	1350 TVL	1450 TVL	1450 TVL
Режим просмотра	Fisheye View	Fisheye View	Fisheye View	Fisheye View	Fisheye View	Fisheye View	Fisheye View	Fisheye View
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (70 dB)	Superior WDR (110 dB)	Superior WDR (110 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (70 dB)	Basic WDR (70 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	No	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)	1-way (Mic-in, Line-in)
Сетевой разъем	RJ-45	RJ-45	RJ-45	M12	RJ-45	M12	RJ-45	M12
Цифровые входы/выходы	No	No	No	No	No	No	No	No
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1	PoE Class 1
Степень защищенности	Vandal Resistant (IK08)	Vandal Resistant (IK08)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)	Weatherproof (IP68); Vandal proof (IK10); Vibration proof (EN50155)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 45°C (14°F ~ 113°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)	-20°C ~ 50°C (-4°F ~ 122°F)
Стандарты	CE, FCC, IK08	CE, FCC, IK08	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155	CE, FCC, IP68, IK10, NEMA 4X, EN50155


HD

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

HD

Модель	E61	E62A	E63A	E64	E65A	E66A
Максимальное разрешение	1MP	3MP	5MP	1MP	3MP	1.3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	No
Высокочувствительный сенсор	No	No	No	No	No	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux at F1.4
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	No
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	No
Дальность ИК подсветки	30m	30m	30m	30m	30m	-
Объектив	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°
Горизонтальный угол	59.8°-24.7°	70.5°-28.2°	66.62°-28.88°	60.1°-24.3°	70.5°-28.8°	83.0°-31.1°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 720	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720
ТВ Линии	700 TVL	1350 TVL	1350 TVL	1250 TVL	1250 TVL	950 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Сетевой разъем	No	1/1	1/1	No	1/1	1/1
Цифровые входы/выходы	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Локальное хранение	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Источник питания	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)
Степень защищенности	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09

Внутренние купольные с варифокальным объективом с расширенным динамическим диапазоном
Внешние купольные с варифокальным объективом


Модель	E67	E68	E69	E610	D61A	D62	D64	D65A
Максимальное разрешение	2MP	1.3MP	2MP	10MP	1.3MP	2MP	1MP	3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	No	Yes	Yes	Yes	No	No	Yes	Yes
Высококчувствительный сенсор	Yes	Yes	Yes	No	Yes	Yes	No	No
Минимальная чувствительность	Color: 0.1 lux at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux at F1.4	Color: 0.1 lux at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4
Механический ИК фильтр	No	Yes	Yes	Yes	No	No	Yes	Yes
ИК подсветка	No	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (Adjustable IR Exposure Compensation)	No	No	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)
Дальность ИК подсветки	-	30m	30m	30m	-	-	30m	30m
Объектив	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f3.1-13.3mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°
Горизонтальный угол	92.5°-35.9°	83.0°-31.1°	92.5°-35.9°	100.5°-25.8°	83.0°-31.1°	92.5°-35.9°	59.8°-24.7°	70.5°-28.2°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	1100 TVL	950 TVL	1100 TVL	1450 TVL	950 TVL	1100 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (75 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (70 dB)	No	No	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	No	2-way (Line-in, Line-out)
Цифровые входы/выходы	No	1/1	1/1	2/2	1/1	No	No	1/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09

Внешние купольные с варифокальным объективом с расширенным динамическим диапазоном



Модель	E81A	E82A	E83A	E84A	E85	E86A	E88	E89
Максимальное разрешение	1MP	3MP	5MP	2MP	1MP	3MP	1.3MP	10MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	Yes	No	No	Yes	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (Adjustable IR Exposure Compensation)
Дальность ИК подсветки	30m	30m	30m	30m	30m	30m	30m	30m
Объектив	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f3.1-13.3mm / F1.4, Fixed iris, Manual focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 5°-170°, Rotate: 0°-350°
Горизонтальный угол	59.8°-24.7°	70.5°-28.2°	69.2°-28.2°	92.5°-35.9°	60.1°-24.3°	70.5°-28.8°	83.0°-31.1°	100.5°-25.8°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1920 x 1080	30 fps at 1280 x 720	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	7 fps at 3648 x 2736 30 fps at 1920 x 1080
ТВ Линии	700 TVL	1350 TVL	1350 TVL	1100 TVL	1250 TVL	1250 TVL	950 TVL	1450 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)	Basic WDR (70 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	1/1	No	1/1	1/1	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X


HD

**FULL HD
1080P**

HD

Модель	D81A	D82A	ACM-7411
Максимальное разрешение	1MP	3MP	1.3MP
Место применения	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.5 lux, B/W: 0.05 lux at F1.0
Механический ИК фильтр	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	No
Дальность ИК подсветки	30m	30m	-
Объектив	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f3.3-12mm / F1.6, Fixed iris, Manual focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 0°-180°, Rotate: 0°-350°
Горизонтальный угол	59.8°-24.7°	70.5°-28.2°	83.0°-23.8°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	8 fps at 1280 x 1024 30 fps at 640 x 480
ТВ Линии	700 TVL	1350 TVL	-
Многопоточность	Dual streams	Dual streams	Single streams
Широкий Динамический Диапазон	No	No	No
Цифровое шумоподавление	DNR	DNR	No
Отношение сигнал/шум	52 dB	52 dB	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No
Источник питания	PoE Class 2	PoE Class 2	DC 12V; PoE Class 3
Степень защищенности	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP66); Vandal proof
Поддержка стандарта ONVIF	Yes	Yes	No
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-30°C ~ 50°C (-22°F ~ 122°F)
Стандарты	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP66

Купольные фиксированные с расширенным динамическим диапазоном



Модель	B51	B52	B53	E51	E52	E53	E54	E56
Максимальное разрешение	5MP	10MP	3MP	1MP	1MP	3MP	5MP	3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.8	Color: 0.1 lux at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0
Механический ИК фильтр	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (Adjustable IR Exposure Compensation)	Adaptive IR (Adjustable IR Exposure Compensation)	Adaptive IR (Adjustable IR Exposure Compensation)	No	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)
Дальность ИК подсветки	40m	40m	40m	-	30m	30m	30m	30m
Объектив	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f1.9mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f2.8mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-330°, Tilt: 0°-180°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°
Горизонтальный угол	129.56° (overview area), 79.0° (high detail area)	102°	129.56° (overview area), 79.0° (high detail area)	77.5°	60.6°	72.0°	72.0°	85.7°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	15 fps at 2592 x 1944 30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 720	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	1500 TVL	1550 TVL	1450 TVL	700 TVL	700 TVL	1350 TVL	1350 TVL	1250 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (70 dB)	Superior WDR (110 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	No	No	No	No
Цифровые входы/выходы	1/1	1/1	1/1	No	No	No	No	No
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No	No	No	No	No
Источник питания	DC 12V; PoE Class 2	DC 12V; PoE Class 2	DC 12V; PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Vandal Resistant (IK09)	Vandal Resistant (IK09)	Vandal Resistant (IK09)	No	No	No	No	No
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC, IK09	CE, FCC, IK09	CE, FCC, IK09	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC

Фиксированные купольные с расширенным динамическим диапазоном
Внутренние фиксированные купольные


Модель	E57	E58	E59	D51	D52	D54	D55	TCM-3111
Максимальное разрешение	1.3MP	2MP	10MP	1MP	3MP	1MP	3MP	1.3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	No	No	Yes	Yes	No
Высокочувствительный сенсор	Yes	Yes	No	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.5 lux, B/W: 0.5 lux at F1.0
Механический ИК фильтр	Yes	Yes	Yes	No	No	Yes	Yes	No
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	No	No	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	No
Дальность ИК подсветки	30m	30m	30m	-	-	20m	20m	-
Объектив	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 0°-180°	Pan: 0°-330°, Tilt: 0°-180°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-330°, Tilt: 20°-90°	Pan: 0°-170°, Tilt: 0°-180°
Горизонтальный угол	77.9°	87.5°	101.4°	60.2°	70.8°	60.6°	72.0°	68.2°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	18 fps at 1280 x 1024 30 fps at 640 x 480
ТВ Линии	950 TVL	1100 TVL	1450 TVL	700 TVL	1350 TVL	700 TVL	1350 TVL	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (70 dB)	No	No	No	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	No
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	-
Звук	No	No	No	No	No	No	No	No
Цифровые входы/выходы	No	No	No	No	No	No	No	No
Локальное хранение	No	No	No	No	No	No	No	No
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	No	No	No	No	No	No	No	No
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC


HD

FULL HD 1080P

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

FULL HD 1080P

Модель	E71A	E72	E73A	E74A	E75	E76	E77
Максимальное разрешение	1MP	3MP	5MP	3MP	1.3MP	2MP	10MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	No	Yes	Yes	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)
Дальность ИК подсветки	30m	30m	30m	30m	30m	30m	30m
Объектив	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°
Горизонтальный угол	72.0°	83.3°	82.3°	85.7°	77.9°	87.5°	101.4°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080
ТВ Линии	700 TVL	1350 TVL	1350 TVL	1250 TVL	950 TVL	1100 TVL	1450 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (70 dB)
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Line-in, Line-out)	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	No	1/1	1/1	1/1	1/1	1/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X


HD

FULL HD 1080P

FULL HD 1080P

Модель	D71A	D72A	KCM-7111
Максимальное разрешение	1MP	3MP	4MP
Место применения	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes
Высококонтрастный сенсор	No	No	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.0	Color: 0.1 lux, B/W: 0.05 lux at F2.0
Механический ИК фильтр	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	No
Дальность ИК подсветки	30m	30m	-
Объектив	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f2.8mm / F2.0, Fixed iris, Manual focus
Диапазон панорамирования и наклона	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 17°-163°, Rotate: 0°-350°	Pan: 0°-350°, Tilt: 0°-180°, Rotate: 0°-350°
Горизонтальный угол	72.0°	83.3°	82.6°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	8 fps at 2032 x 1920 30 fps at 1280 x 720
ТВ Линии	700 TVL	1350 TVL	-
Многопоточность	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	No	No	No
Цифровое шумоподавление	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)
Источник питания	PoE Class 2	PoE Class 2	DC 12V; PoE Class 3
Степень защищенности	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP67); Vandal proof (IK10)	Weatherproof (IP66); Vandal proof
Поддержка стандарта ONVIF	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-30°C ~ 50°C (-22°F ~ 122°F)
Стандарты	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP67, IK10, NEMA 4X	CE, FCC, IP66

Внутренние купольные «рыбий глаз»
Внутренние полусферические
Внешние полусферические


FULL HD 1080P

FULL HD 1080P

FULL HD 1080P

FULL HD 1080P

Модель	B54	B55	B56	I51	KCM-3911	I71	KCM-7911
Максимальное разрешение	5MP	10MP	3MP	5MP	4MP	5MP	4MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высококонтрастный сенсор	No	No	No	Yes	Yes	Yes	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F2.0	Color: 0.1 lux, B/W: 0.05 lux at F2.0	Color: 0.1 lux, B/W: 0.05 lux at F2.0	Color: 0.1 lux, B/W: 0.05 lux at F2.8	Color: 1.63 lux, B/W: 0.06 lux at F2.8	Color: 0.1 lux, B/W: 0.05 lux at F2.8	Color: 1.63 lux, B/W: 0.06 lux at F2.8
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Объектив	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.37mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.19mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f1.05mm / F2.8, Fixed iris, Fixed focus	Fisheye, 1.05mm / F2.8, Fixed iris, Fixed focus	Fixed focal, f1.05mm / F2.8, Fixed iris, Fixed focus	Fisheye, 1.05mm / F2.8, Fixed iris, Fixed focus
Диапазон панорамирования и наклона	-	-	-	-	-	Rotate: -90°-90°	-
Горизонтальный угол	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180° (overview area), 109.8° (high detail area)	180°	180° (overview area), 109.8° (high detail area)	180°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	15 fps at 2592 x 1944	7 fps at 3648 x 2736	20 fps at 2048 x 1536	Fisheye View Mode: 15 fps at 2592 x 1944 30 fps at 1440 x 1080 Dewarped View Mode: 12 fps at 2592 x 1944	6 fps at 2032 x 1920 12 fps at 1920 x 1080	Fisheye View Mode: 15 fps at 2592 x 1944 30 fps at 1440 x 1080 Dewarped View Mode: 12 fps at 2592 x 1944	6 fps at 2032 x 1920 12 fps at 1920 x 1080
ТВ Линии	1500 TVL	1550 TVL	1450 TVL	1850 TVL	-	1850 TVL	-
Режим просмотра	Fisheye View	Fisheye View	Fisheye View	Fisheye View; Dewarped View: 180° / 360° Panorama, ePTZ	Fisheye View; Dewarped View: 180° / 360° Panorama, ePTZ, 6 VGA, Motion Detection Preset	Fisheye View; Dewarped View: 180° / 360° Panorama, ePTZ	Fisheye View; Dewarped View: 180° / 360° Panorama, ePTZ, 6 VGA, Motion Detection Preset
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (70 dB)	Superior WDR (110 dB)	Extreme WDR (80 dB)	Advanced WDR (80 dB)	Extreme WDR (80 dB)	Advanced WDR (80 dB)
Цифровое шумоподавление	DNR	DNR	DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	56 dB	-	56 dB	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	2/2	2/2	2/2	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)
Источник питания	DC 12V; PoE Class 2	DC 12V; PoE Class 2	DC 12V; PoE Class 2	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3
Степень защищенности	No	No	No	No	No	Weatherproof (IP68); Vandal proof (IK10)	Weatherproof (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-22°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC, IP68, IK10, NEMA 4X	CE, FCC, IP66

Цилиндрические с зумом



30x
HD



30x
FULL HD
1080P



12x
FULL HD
1080P



10x
HD



10x
FULL HD
1080P



12x
FULL HD
1080P

Модель	I44	I45	B41	B44	B45	B47
Максимальное разрешение	1MP	2MP	5MP	1.3MP	2MP	3MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes
Высококочувствительный сенсор	Yes	Yes	No	Yes	Yes	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)	Adaptive IR (Object & Zoom Adaptive IR)
Дальность ИК подсветки	40m	40m	40m	40m	40m	40m
Объектив	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f5.2-62.4mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f5.2-62.4mm / F1.8-3.0, DC iris, Auto focus
Оптический зум	30x optical	30x optical	12x optical	10x optical	10x optical	12x optical
Горизонтальный угол	65.1°-2.34°	65.1°-2.34°	48.4°-4.8°	52.1°-5.7°	57.8°-6.9°	50.2°-4.69°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	1800 TVL	1800 TVL	1500 TVL	1400 TVL	1450 TVL	1450 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Basic WDR (74 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)
Цифровое шумоподавление	2D+3D DNR	2D+3D DNR	DNR	DNR	DNR	DNR
Цифровое шумоподавление	Yes	Yes	No	No	No	No
Отношение сигнал/шум	56 dB	56 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	1/1	1/1	1/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3
Степень защищенности	Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing)

Цилиндрические с варифокальным объективом с расширенным динамическим диапазоном

Цилиндрические с варифокальным объективом



Модель	E41	E41A	E42A	E42B	E43B	E44	E45	E46	E47	D41	D42
Максимальное разрешение	1MP	1MP	3MP	3MP	5MP	2MP	1MP	3MP	1.3MP	1MP	3MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	No	No	Yes	No	No	Yes	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.4
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)
Дальность ИК подсветки	30m	30m	30m	30m	30m	30m	30m	30m	30m	30m	30m
Объектив	Vari-focal, f3.3-12mm / F1.6, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, Fixed iris, Manual focus
Горизонтальный угол	69.8°-19.1°	59.8°-24.7°	70.5°-28.2°	70.5°-28.2°	69.2°-28.2°	92.5°-35.9°	70.5°-28.8°	70.5°-28.8°	83°-31.1°	59.8°-24.7°	70.5°-28.2°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1920 x 1080	30 fps at 1280 x 720	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	700 TVL	700 TVL	1350 TVL	1350 TVL	1350 TVL	1100 TVL	1250 TVL	1250 TVL	950 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	No	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	No	No	2-way (Line-in, Line-out)	No	No
Цифровые входы/выходы	No	No	No	1/1	1/1	No	No	No	1/1	No	No
Локальное хранение	No	No	No	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No	No	No	MicroSDHC/MicroSDXC (card not included)	No	No
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)

Цилиндрические с фиксированным объективом с расширенным динамическим диапазоном

Цилиндрические с фиксированным объективом


HD

FULL HD 1080P

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

FULL HD 1080P

HD

FULL HD 1080P

Модель	E31	E32	E33	E34	E35	E36	E37	D31	D32
Максимальное разрешение	1MP	3MP	5MP	3MP	1.3MP	2MP	10MP	1MP	3MP
Место применения	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	No	Yes	Yes	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.85	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)	Adaptive IR (IR Exposure Compensation)
Дальность ИК подсветки	30m	30m	30m	30m	30m	30m	30m	20m	20m
Объектив	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F1.85, Fixed iris, Fixed focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Fixed focus
Горизонтальный угол	55.9°	62.7°	62.7°	68.0°	77.9°	88.1°	101.4°	55.9°	62.7°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	700 TVL	1350 TVL	1350 TVL	1250 TVL	950 TVL	1100 TVL	1450 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (70 dB)	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	No	No	No	No	No	No	No	No
Цифровые входы/выходы	No	No	No	No	No	No	No	No	No
Локальное хранение	No	No	No	No	No	No	MicroSDHC/MicroSDXC (card not included)	No	No
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP66)	Weatherproof (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing)	CE, FCC, IP66	CE, FCC, IP66

Корпусные с зумом



Модель	I24	I25	B21	B24	B25	B27	KCM-5211	KCM-5211E	KCM-5511	KCM-5611
Максимальное разрешение	1MP	2MP	5MP	1.3MP	2MP	3MP	4MP	4MP	2MP	2MP
Место применения	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor	Outdoor	Outdoor	Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes	Yes
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	No	No	No	No	No	No	No	Yes	Yes	Yes
Объектив	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f4.3-129mm / F1.6-5.0, DC iris, Auto focus	Zoom, f5.2-62.4mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.9-49mm / F1.8-3.0, DC iris, Auto focus	Zoom, f5.2-62.4mm / F1.8-3.0, DC iris, Auto focus	Zoom, f4.7-84.6mm / F1.6-2.8, DC iris, Auto focus	Zoom, f4.7-84.6mm / F1.6-2.8, DC iris, Auto focus	Zoom, f3.2-70.4mm / F1.6-3.8, DC iris, Auto focus	Zoom, f4.7-84.6mm / F1.6-2.8, DC iris, Auto focus
Оптический зум	30x optical	30x optical	12x optical	10x optical	10x optical	12x optical	18x optical	18x optical	22x optical	18x optical
Горизонтальный угол	65.1°-2.34°	65.1°-2.34°	48.4°-4.8°	52.1°-5.9°	57.8°-6.9°	50.2°-4.69°	48.9°-3.6°	48.9°-3.6°	57.1°-3.0°	48.9°-3.6°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264, MPEG-4 SP, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	8 fps at 2032 x 1920 30 fps at 1280 x 720	8 fps at 2032 x 1920 30 fps at 1280 x 720	15 fps at 1920 x 1080 30 fps at 1280 x 720	15 fps at 1920 x 1080 30 fps at 1280 x 720
ТВ Линии	1800 TVL	1800 TVL	1500 TVL	1400 TVL	1450 TVL	1450 TVL	-	-	-	-
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Basic WDR (74 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	No	Advanced WDR (80 dB)	Advanced WDR (80 dB)	Advanced WDR (80 dB)
Цифровое шумоподавление	2D+3D DNR	2D+3D DNR	DNR	DNR	DNR	DNR	DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR
Стабилизация изображения	Digital Image Stabilizer	Digital Image Stabilizer	No	No	No	No	No	No	No	No
Отношение сигнал/шум	56 dB	56 dB	52 dB	52 dB	52 dB	52 dB	-	-	-	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	1/1	1/1	1/1	2/2	2/2	2/2	2/2
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC (card not included)	MicroSDHC (card not included)	MicroSDHC (card not included)	MicroSDHC (card not included)
Источник питания	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3
Степень защищенности	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	No	Weatherproof (IP66)	Weatherproof (IP66)	Weatherproof (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)	-30°C ~ 50°C (-22°F ~ 122°F)	-40°C ~ 50°C (-40°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC, IP66	CE, FCC, IP66	CE, FCC, IP66

Корпусные с варифокальным объективом с расширенным динамическим диапазоном
Корпусные с варифокальным объективом

HD

HD

FULL HD 1080P

FULL HD 1080P

FULL HD 1080P

HD

HD

FULL HD 1080P

HD

FULL HD 1080P

Модель	E21V	E21VA	E22VA	E23A	E24A	E25	E25A	E271	D21VA	D22VA
Максимальное разрешение	1MP	1MP	5MP	2MP	3MP	1.3MP	1.3MP	10MP	1MP	5MP
Место применения	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	Yes	No	Yes	Yes	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4	Color: 0.1 lux, B/W: 0.05 lux at F1.4
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ИК подсветка	No	No	No	No	No	No	No	No	No	No
Объектив	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f3-13mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus	Vari-focal, f2.8-12mm / F1.4, DC iris, Manual focus
Тип крепления	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)
Горизонтальный угол	62.0°-24.8°	62°-24.8°	70.9°-29.2°	88.4°-35.7°	78.1°-26.8°	82.0°-31.1°	82.0°-31.1°	100.5°-26.2°	62°-24.8°	70.9°-29.2°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	30 fps at 1280 x 720	15 fps at 2592 x 1944 30 fps at 1920 x 1080	30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080	30 fps at 1280 x 960 60 fps at 1280 x 720	30 fps at 1280 x 960 60 fps at 1280 x 720	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2592 x 1944 30 fps at 1920 x 1080
ТВ Линии	700 TVL	700 TVL	1350 TVL	1100 TVL	1250 TVL	950 TVL	950 TVL	1450 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (75 dB)	Superior WDR (110 dB)	Basic WDR (88 dB)	Basic WDR (88 dB)	Basic WDR (70 dB)	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	No	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	No	1/1	1/1	1/1	1/1	No	1/1	1/1	1/1	1/1
Локальное хранение	No	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	No	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC

Корпусные с расширенным динамическим диапазоном
Корпусные

HD

FULL HD 1080P







FULL HD 1080P

HD

FULL HD 1080P

Модель	E21FA	E22FA	E270	D21FA	D22FA
Максимальное разрешение	1MP	5MP	10MP	1MP	5MP
Место применения	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	Yes	Yes	Yes	Yes	Yes
Высокочувствительный сенсор	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F2.0	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F1.8	Color: 0.1 lux, B/W: 0.05 lux at F2.0
Механический ИК фильтр	Yes	Yes	Yes	Yes	Yes
ИК подсветка	No	No	No	No	No
Объектив	Fixed focal, f4.2mm / F1.8, Fixed iris, Manual focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Manual focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Manual focus	Fixed focal, f4.2mm / F1.8, Fixed iris, Manual focus	Fixed focal, f2.93mm / F2.0, Fixed iris, Manual focus
Тип крепления	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)
Горизонтальный угол	53.8°	81.6°	101.4°	53.8°	81.6°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2592 x 1944 30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2592 x 1944 30 fps at 1920 x 1080
ТВ Линии	700 TVL	1350 TVL	1450 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (70 dB)	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR
Стабилизация изображения	No	No	No	No	No
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)
Цифровые входы/выходы	1/1	1/1	1/1	1/1	1/1
Локальное хранение	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)	MicroSDHC/MicroSDXC (card not included)
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
Степень защищенности	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)	Optional housing (IP66)
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC

Кубические с расширенным динамическим диапазоном
Кубические

Модель	Кубические с расширенным динамическим диапазоном				Кубические	
	 HD	 FULL HD 1080P	 FULL HD 1080P	 FULL HD 1080P	 HD	 FULL HD 1080P
Максимальное разрешение	1MP	3MP	5MP	10MP	1MP	3MP
Место применения	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Сенсор изображения	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
День/Ночь	No	No	No	No	No	No
Высокочувствительный сенсор	No	No	No	No	No	No
Минимальная чувствительность	Color: 0.1 lux at F1.8	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0	Color: 0.1 lux at F1.8	Color: 0.1 lux at F2.0	Color: 0.1 lux at F2.0
Механический ИК фильтр	No	No	No	No	No	No
ИК подсветка	No	No	No	No	No	No
Объектив	Fixed focal, f4.2mm / F1.8, Fixed iris, Manual focus	Fixed focal, f2.8mm / F2.0, Fixed iris, Manual focus	Fixed focal, f2.8mm / F2.0, Fixed iris, Manual focus	Fixed focal, f3.6mm / F1.8, Fixed iris, Manual focus	Fixed focal, f3.6mm / F2.0, Fixed iris, Fixed focus	Fixed focal, f3.6mm / F2.0, Fixed iris, Fixed focus
Тип крепления	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	CS mount (interchangeable lens)	Board mount	Board mount
Горизонтальный угол	53.8°	92.6°	92.6°	99°	60.2°	70.8°
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG
Максимальная частота кадров при казанном	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080	15 fps at 2592 x 1944 30 fps at 1920 x 1080	7 fps at 3648 x 2736 30 fps at 1920 x 1080	30 fps at 1280 x 720	15 fps at 2048 x 1536 30 fps at 1920 x 1080
ТВ Линии	700 TVL	1350 TVL	1350 TVL	1450 TVL	700 TVL	1350 TVL
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams
Широкий Динамический Диапазон	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (74 dB)	Basic WDR (70 dB)	No	No
Цифровое шумоподавление	DNR	DNR	DNR	DNR	DNR	DNR
Отношение сигнал/шум	52 dB	52 dB	52 dB	52 dB	52 dB	52 dB
Звук	2-way (Built-in Microphone, Line-out)	2-way (Built-in Microphone, Line-out)	2-way (Built-in Microphone, Line-out)	2-way (Built-in Microphone, Line-out)	No	No
Цифровые входы/выходы	No	No	No	No	No	No
Локальное хранение	No	No	No	MicroSDHC/MicroSDXC (card not included)	No	No
Источник питания	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 1	PoE Class 2
Степень защищенности	No	No	No	No	No	No
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	Yes
Температура запуска	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 45°C (14°F ~ 113°F)	-10°C ~ 45°C (14°F ~ 113°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC

Видеокодеры
Видеодекодер
1 Channel
1 Channel
4 Channels
4 Channels
1 Channel
16 Channel


Модель	V21	V22	V23	V24	TCD-2100	ECD-1000
Формат сжатия	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264 High Profile, MJPEG	H.264, MPEG-4 SP, MJPEG	H.264
Максимальная частота кадров при казанном	30 fps at 960 x 480 (960H, NTSC) 25 fps at 960 x 576 (960H, PAL) 30 fps at 720 x 480 (NTSC) 25 fps at 720 x 576 (PAL)	30 fps at 960 x 480 (960H, NTSC) 25 fps at 960 x 576 (960H, PAL) 30 fps at 720 x 480 (NTSC) 25 fps at 720 x 576 (PAL)	30 fps at 960 x 480 (960H, NTSC) 25 fps at 960 x 576 (960H, PAL) 30 fps at 720 x 480 (NTSC) 25 fps at 720 x 576 (PAL)	30 fps at 960 x 480 (960H, NTSC) 25 fps at 960 x 576 (960H, PAL) 30 fps at 720 x 480 (NTSC) 25 fps at 720 x 576 (PAL)	30 fps at 720 x 480 (NTSC) 25 fps at 720 x 576 (PAL) 30 fps at 352 x 240 (NTSC) 25 fps at 352 x 288 (PAL) 30 fps at 160 x 112 (NTSC) 25 fps at 176 x 144 (PAL)	30 fps at 1920 x 1080 30 fps at 720 x 480 25 fps at 720 x 576 30 fps at 640 x 480
Многопоточность	Dual streams	Dual streams	Dual streams	Dual streams	Dual streams	-
Звук	2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	2-way (Line-in x 4, Line-out x 1)	2-way (Line-in x 4, Line-out x 1)	No	-
Сетевые протоколы и сервисы	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, IP, HTTP, DHCP, PPPoE, RTP, RTSP
Сетевой разъем	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45
Аналоговый вход	BNC x 1	BNC x 1	BNC x 4	BNC x 4	BNC x 1	-
Аналоговый выход	BNC x 1	BNC x 1	No	No	No	BNC x 1
Выход HDMI	-	-	-	-	-	HDMI Type A x 1
Цифровые входы/выходы	1/1	1/1	4 (DI/DO configurable)	4 (DI/DO configurable)	1/1	0
Последовательный порт	RS-485, RS-422	RS-485, RS-422	RS-485, RS-422	RS-485, RS-422	RS-485, RS-422, RS-232	No
Локальный доступ	MicroSD/MicroSDHC/MicroSDXC (card not included)	MicroSD/MicroSDHC/MicroSDXC (card not included)	MicroSD/MicroSDHC/MicroSDXC (card not included)	MicroSD/MicroSDHC/MicroSDXC (card not included)	No	No
Источник питания	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V	DC 12V; PoE Class 3
Экологически чистый корпус	No	Vibration proof (NEMA TS2-ready, without certificate)	No	Vibration proof (NEMA TS2-ready, without certificate)	No	No
Операционная система для клиентов ПК	Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 7, Windows Vista, Windows Server 2003, Windows XP	Windows 7, Windows Vista, Windows Server 2003, Windows XP
Веб-браузер ПК	IE 8, IE 9, IE 10, IE 11, Firefox with VLC, Chrome with VLC, Safari with Quicktime	IE 8, IE 9, IE 10, IE 11, Firefox with VLC, Chrome with VLC, Safari with Quicktime	IE 8, IE 9, IE 10, IE 11, Firefox with VLC, Chrome with VLC, Safari with Quicktime	IE 8, IE 9, IE 10, IE 11, Firefox with VLC, Chrome with VLC, Safari with Quicktime	IE 6, IE 7, IE 8	IE 9, IE 10, IE 11
Поддержка стандарта ONVIF	Yes	Yes	Yes	Yes	Yes	No
Температура запуска	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 75°C (40°F ~ 167°F)	-10°C ~ 50°C (14°F ~ 122°F)	-40°C ~ 75°C (40°F ~ 167°F)	-10°C ~ 50°C (14°F ~ 122°F)	0°C ~ 50°C (32°F ~ 122°F)
Стандарты	CE, FCC	CE, FCC, NEMA TS2-ready (without certificate)	CE, FCC	CE, FCC, NEMA TS2-ready (without certificate)	CE, FCC	CE, FCC



Модель	ENR-1000	ENR-120	ENR-130	ENR-140	GNR-3000	INR-410	INR-420
Макс. количество камер	4	9	16	16	64	200	200
Макс. количество клиентов	1 local, 2 remote	1 local, 2 remote	1 local, 2 remote	1 local, 2 remote	1 local, 4 remote	1 local, 3 remote	1 local, 3 remote
Бесплатные лицензии	4	9	16	16	32	64	64
Разрешение видео	Up to 2-Megapixel (Local display), Up to 10-Megapixel (Remote display)	Up to 4-Megapixel (Local display), Up to 10-Megapixel (Remote display)	Up to 4-Megapixel (Local display), Up to 10-Megapixel (Remote display)	Up to 4-Megapixel (Local display), Up to 10-Megapixel (Remote display)	Support all ACTi cameras in all resolutions	Support all ACTi cameras in all resolutions	Support all ACTi cameras in all resolutions
Формат сжатия	H.264	H.264	H.264	H.264	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG
Запись по расписанию	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Запись события	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Запись в ручном режиме	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Повышение скорости	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Управление двойным потоком	No	Yes	Yes	Yes	Yes	Yes	Yes
Производительность записи	4 channels at 1080p/30fps	36 Mbps	48 Mbps	48 Mbps	Maximum total bitrate 300 Mbps	Maximum total bitrate 300 Mbps	Maximum total bitrate 300 Mbps
HDD Интерфейс	Maximum 2 SATA disks	Maximum 2 SATA disks; Options to have empty bays, one 1TB or one 2TB storage disk included	Maximum 2 SATA disks; Options to have empty bays, one 2TB or one 4TB storage disk included	Maximum 4 SATA disks; Options to have empty bays or one 4TB storage disk included	Maximum 5 SATA disks (1 system disk included)	Maximum 8 SATA disks (1 system disk included)	Maximum 8 SATA disks (1 system disk included)
Интерфейс внешней системы хранения	No	No	No	No	eSATA, iSCSI, USB	eSATA, iSCSI, USB	eSATA, iSCSI, USB
Поддержка RAID	No	No	No	No	Software RAID 0, 1	Software RAID 0, 1	Hardware RAID 0, 1, 5, 10
Цифровой зум	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Статус события	Display event status upon alarm or upon connection loss or recovery between server and client	Display event status upon alarm or upon connection loss or recovery between server and client	Display event status upon alarm or upon connection loss or recovery between server and client	Display event status upon alarm or upon connection loss or recovery between server and client	Display event status upon alarm or upon connection loss or recovery between server and client or when the allocated disk space is full	Display event status upon alarm or upon connection loss or recovery between server and client or when the allocated disk space is full	Display event status upon alarm or upon connection loss or recovery between server and client or when the allocated disk space is full
Мгновенное воспроизведение	Instant Playback in live view window (Remote client)	Instant Playback in live view window (Remote client)	Instant Playback in live view window (Remote client)	Instant Playback in live view window (Remote client)	Instant Playback in live view window	Instant Playback in live view window	Instant Playback in live view window
e-Map	No	No	No	No	Yes	Yes	Yes
Управление PTZ Камеры	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Управление воспроизведением	Continuous forward and backward playback with speeds 0.5x/1x/2x/4x/8x/16x/32x; pause; stop	Continuous forward and backward playback with speeds 0.5x/1x/2x/4x/8x/16x/32x; pause; stop	Continuous forward and backward playback with speeds 0.5x/1x/2x/4x/8x/16x/32x; pause; stop	Continuous forward and backward playback with speeds 0.5x/1x/2x/4x/8x/16x/32x; pause; stop	Continuous forward and backward playback with speeds 1x/2x/4x/8x or frame-by-frame; pause; stop	Continuous forward and backward playback with speeds 1x/2x/4x/8x or frame-by-frame; pause; stop	Continuous forward and backward playback with speeds 1x/2x/4x/8x or frame-by-frame; pause; stop
Синхронное воспроизведение	4 channels	9 channels	16 channels	16 channels	9 channels (local), 64 channels (remote)	9 channels (local), 64 channels (remote)	9 channels (local), 64 channels (remote)
Локальный доступ	HDMI monitor, USB keyboard & mouse	HDMI monitor, USB keyboard & mouse	HDMI monitor, USB keyboard & mouse	HDMI monitor, USB keyboard & mouse	VGA port for monitor, USB joystick, keyboard & mouse	HDMI & VGA port for monitor, USB joystick, keyboard & mouse	HDMI & VGA port for monitor, USB joystick, keyboard & mouse
Удаленный доступ	Web Client (IE), Mobile Client (iOS & Android)	Web Client (IE), Mobile Client (iOS & Android)	Web Client (IE), Mobile Client (iOS & Android)	Web Client (IE), Mobile Client (iOS & Android)	Workstation, Web Client (IE), Mobile Client (iOS & Android)	Workstation, Web Client (IE), Mobile Client (iOS & Android)	Workstation, Web Client (IE), Mobile Client (iOS & Android)
Активация события	Video motion detection; External device through digital input; Network loss and recovery; System-hard disk error	Video motion detection; External device through digital input; Network loss and recovery	Video motion detection; External device through digital input; Network loss and recovery	Video motion detection; External device through digital input; Network loss and recovery	Video motion detection; Passive IR sensor; External device through digital input; Video loss and recovery; Network loss and recovery; Server loss and recovery	Video motion detection; Passive IR sensor; External device through digital input; Video loss and recovery; Network loss and recovery; Server loss and recovery	Video motion detection; Passive IR sensor; External device through digital input; Video loss and recovery; Network loss and recovery; Server loss and recovery
Ответная реакция на событие	Record video; Beep; Digital output; E-mail with snapshots; Event logging; Go to PTZ preset point	Record video; Beep; Digital output; E-mail with snapshots; Event logging; Go to PTZ preset point	Record video; Beep; Digital output; E-mail with snapshots; Event logging; Go to PTZ preset point	Record video; Beep; Digital output; E-mail with snapshots; Event logging; Go to PTZ preset point	Record video; Pop-up window; Hotspot window; Audio alert; Digital output; Snapshot to FTP; Execute system command; E-mail with snapshots; Go to PTZ preset point	Record video; Pop-up window; Hotspot window; Audio alert; Digital output; Snapshot to FTP; Execute system command; E-mail with snapshots; Go to PTZ preset point	Record video; Pop-up window; Hotspot window; Audio alert; Digital output; Snapshot to FTP; Execute system command; E-mail with snapshots; Go to PTZ preset point
Права доступа	Unlimited number of users, Customizable permissions for user groups	Unlimited number of users, Customizable permissions for user groups	Unlimited number of users, Customizable permissions for user groups	Unlimited number of users, Customizable permissions for user groups	Unlimited number of users, Active Directory, Customizable permissions for user groups	Unlimited number of users, Active Directory, Customizable permissions for user groups	Unlimited number of users, Active Directory, Customizable permissions for user groups
Экспорт видео	USB	USB	USB	USB	eSATA, iSCSI, USB	eSATA, iSCSI, USB	eSATA, iSCSI, USB
Операционная система сервера	Embedded Linux	Embedded Linux	Embedded Linux	Embedded Linux	Embedded Windows 7	Embedded Windows 7	Embedded Windows 7
Операционная система для клиента	Windows 8, Windows 7	Windows 8, Windows 7	Windows 8, Windows 7	Windows 8, Windows 7	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008
Веб-браузер	IE 9, IE 10, IE 11	IE 9, IE 10, IE 11	IE 9, IE 10, IE 11	IE 9, IE 10, IE 11	IE 8, IE 9, IE 10, IE 11	IE 8, IE 9, IE 10, IE 11	IE 8, IE 9, IE 10, IE 11
Поддержка стандарта ONVIF	Yes (Support ONVIF Compliant cameras with ENR v4.01 or newer version)	Yes	Yes	Yes	Yes (Support ONVIF Compliant cameras with NVR3 v3.0.08 or newer version)	Yes (Support ONVIF Compliant cameras with NVR3 v3.0.08 or newer version)	Yes (Support ONVIF Compliant cameras with NVR3 v3.0.08 or newer version)
Температура запуска	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 40°C (32°F ~ 104°F)
Стандарты	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC	CE, FCC

Программные NVR












Центральные системы управления



Модель	NVR 3	CMS 2
Макс. количество камер	100	Unlimited
Макс. количество клиентов	1 local, 5 remote (concurrent)	1 local, 5 remote (concurrent)
Бесплатные лицензии	16	0
Разрешение видео	Support all ACTi cameras in all resolutions	Support all ACTi cameras in all resolutions
Формат сжатия	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG
Многопоточность	Dual streams	Dual streams
Запись по расписанию	Yes	-
Запись события	Yes	-
Запись в ручном режиме	Yes	Yes
Повышение скорости	Yes	-
Управление двойным потоком	Yes	Yes
Производительность записи	100 channels at 5MP/15fps	-
Режим раскладки экрана	1, 4, 6, 8, 9, 10, 12, 16, 18, 24, 25, 35, 36, 48, 49, 64, Custom	1, 4, 5, 6, 8, 9, 10, 12, 16, 18, 24, 25, 35, 36, 48, 49, 64, Custom
Цифровой зум	Yes	Yes
Статус события	Display event status upon alarm or upon connection loss or recovery between server and client or when the allocated disk space is full	Display event status upon alarm or upon connection loss or recovery between server and client or when the allocated disk space is full
Мгновенное воспроизведение	Instant Playback in live view window	Instant Playback in live view window
Электронная карта	Yes	Yes
Управление PTZ Камеры	Yes	Yes
Управление воспроизведением	Continuous forward and backward playback with speeds 1x/2x/4x/8x or frame-by-frame; pause; stop	Continuous forward and backward playback with speeds 1x/2x/4x/8x or frame-by-frame; pause; stop
Синхронное воспроизведение	64 channels	64 channels
Локальный доступ	monitor, joystick, keyboard & mouse	monitor, joystick, keyboard & mouse
Удаленный доступ	Workstation, Web Client (IE), Mobile Client (iOS & Android)	Workstation, Web Client (IE), Mobile Client (iOS & Android)
Активация события	Video motion detection; Passive IR sensor; External device through digital input; Video loss and recovery; Network loss and recovery; Server loss and recovery	NVR: Source loss and recovery; Schedule service start and stop; Disk status Device: Video motion detection; Passive IR sensor; External device through digital input; Video loss and recovery; Network loss and recovery
Ответная реакция на событие	Record video; Pop-up window; Hotspot window; Audio alert; Digital output; Snapshot to FTP; Execute system command; E-mail with snapshots; Go to PTZ preset point	NVR: Play beep sound; Execute system command to activate other programs; E-mail notification Device: Pop-up window with live video; Switch to hotspot window; Play beep sound; Switch view; Send view to TV Wall
Права доступа	Unlimited number of users, Active Directory, Customizable permissions for user groups	Unlimited number of users, Active Directory, Customizable permissions for user groups
Операционная система сервера	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008
Операционная система для клиента	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008	Windows 8, Windows 7, Windows Server 2012, Windows Server 2008
Веб-браузер	IE 8, IE 9, IE 10, IE 11	IE 8, IE 9, IE 10, IE 11
Поддержка стандарта ONVIF	Yes (support ONVIF Compliant cameras with NVR3 v3.0.08 or newer version)	Yes (support ONVIF Compliant cameras with CMS2 v2.0.07 or newer version)

2014 Продуктовая матрица Серия D / E









Тип		Кубическая		Кубическая «рыбий глаз»	Корпусная					Цилиндрическая					Мини цилиндрическая	Мини купольная			Купольная									Мини купольная «рыбий глаз»				
																																
Место применения		Внутренняя		Внутренняя	Внутренняя/Внешняя					Внешняя					Внешняя	Внутренняя			Внешняя			Внутренняя									Внешняя	
Объектив		Fixed focal		Fixed focal	Fixed focal		Vari-focal		Zoom	Fixed focal		Vari-focal		Zoom	Fixed focal	Fixed focal		Fixed focal	Fixed focal		Vari-focal		Zoom	Fixed focal			Vari-focal		Zoom	Fixed focal	Fixed focal	
Платформа		D1x	E1x	E1x	D2x	E2x	D2x	E2x	E2x	D3x	E3x	D4x	E4x	E4x	E3x	D9x	E9x	E9x	D5x	E5x	D6x	E6x	E6x	D7x	E7x	D8x	E8x	E8x	E9x	E9x		
День	Стандартная	1MP	D11	E11												D91	E91		D51	E51												
		3MP	D12	E12													D92	E92		D52												
		5MP		E13	E15													E93	E920 E920M												E96	E921 E921M
		10MP		E14	E16													E97	E922 E922M												E98	E923 E923M
	Сенсор для недостаточной освещенности	1.3MP																E94			D61A	E66A										
		2MP																E95	E910		D62	E67										
		6MP																E932														
Контрастный свет	3MP															E913	E918 E918M														E919 E919M	
День и Ночь	Стандартная	1MP			D21FA	E21FA	D21VA	E21V E21VA		D31	E31	D41	E41 E41A						D54	E52	D64	E61		D71A	E71A	D81A	E81A					
		3MP								D32	E32	D42	E42A E42B						D55	E53	D65A	E62A		D72A	E72	D82A	E82A					
		5MP				D22FA	E22FA	D22VA	E22VA	E213 (10x)		E33		E43B	E413 (10x)			E924		E54		E63A	E616 (4.3x)		E73A		E83A	E815 (4.3x)		E925		
		10MP					E270	E271	E214 (5x)		E37		E48	E414 (5x)			E926		E59		E610	E617 (4.3x)		E77		E89	E816 (4.3x)		E927			
	Сенсор для недостаточной освещенности	1.3MP							E25 E25A		E35		E47							E57		E68			E75		E88					
		2MP							E23A		E36		E44							E58		E69			E76		E84A					
		6MP					E280	E281									E930							E710						E931		
	Контрастный свет	1MP											E45									E64					E85					
		1.3MP												E223 (10x)			E418 (10x)					E621 (4.3x)						E822 (4.3x)				
		3MP						E24A	E215 (10x)		E34		E46	E415 (10x)			E928		E56		E65A	E618 (4.3x)		E74A		E86A	E817 (4.3x)		E929			
	Сенсор для недостаточной освещенности + Контрастный свет	2MP							E212 E222	E219 (10x)					E38							E620 (4.3x)		E78								
		6MP							E220																							
		12MP							E221																				E821 (4.3x)			

В доступе сейчас

В доступе со 4 кв, 2014

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2014 Продуктовая матрица Серии КСМ / В / I














Тип	Корпусная			Цилиндрическая	Купольная								Купольная «рыбий глаз»	Полусферическая						Мини PTZ	PTZ					Speed Dome												
																																						
Место применения	Внутренняя	Внутренняя/Внешняя		Внешняя	Внутренняя				Внешняя				Внутренняя	Внутренняя			Внешняя			Внешняя	Внутренняя		Внешняя			Внешняя												
Объектив	Zoom	Zoom		Zoom	Zoom				Fixed focal	Zoom				Fixed focal	Fixed focal			Fixed focal			Zoom	Zoom		Zoom			Zoom											
Платформа	КСМ-5xxx		B2x	I2x	КСМ-5xxx		B4x	I4x	B5x	КСМ-3xxx		B6x	КСМ-7xxx		B8x	I8x	B5x	КСМ-39xx		B5x	I5x	КСМ-79xx		B7x	I7x	B9x	КСМ-8xxx		I9x	КСМ-8xxx		B9x	I9x	I9x				
День и Ночь	Стандарт	5MP	B21 (12x) B28 (30x)				B41 (12x) B418 (20x) B48 (30x)		B51		B61 (3x)		B81 (3x)		B54												B96 (10x)											
		8MP	B220 (20x) B221 (30x)				B420 (20x) B421 (30x)																						B99 (10x)									
		10MP	B210 (10x)				B410 (10x)		B52						B55																							
	Сенсор для недостаточной освещенности	1.3MP	B24 (10x)				B44 (10x)				B64 (3x)		B84 (3x)																B94 (10x)									
		2MP	B25 (10x)				B45 (10x)				B65 (3x)		B85 (3x)																B95 (10x)									
		4MP	КСМ-5211 (18x)										КСМ-7111										B910 (10x)															
	Контрастный свет	3MP	B211 (30x) B216 (20x) B27 (12x)				B411 (30x) B417 (20x) B47 (12x)		B53		B67(3x)		B87 (3x)		B56												B97 (10x)				B918 (20x) B919 (30x)							
		1MP			I24 (30x)				I44 (30x)						I84 (10x)														I91 (30x)		I93 (30x)		I95 (30x)					
	Сенсор для недостаточной освещенности + Контрастный свет	2MP	B214 (20x) B215 (30x)		I25 (30x) I28 (33x)		КСМ-5511 (22x) КСМ-5611 (18x)		B415 (20x) B416 (30x)		I45 (30x) I48 (30x)				I85 (10x) I88 (10x)						КСМ-8111 (18x)		I92 (30x)		КСМ-8211 (18x)		B916 (20x) B917 (30x)		I94 (30x)		I921 (20x) I922 (30x) I923 (20x) I924 (30x) I96 (30x) I98 (33x)							
		3MP													B89 (10x)														B930 (20x) B931 (30x)									
		4MP					КСМ-5211E (18x)				КСМ-3311 (3.6x)				КСМ-7311 (3.6x)		I87 (10x)		КСМ-3911				I912 (33x)								I910 (33x) I911 (33x)							
		5MP																	I51						I71													
		6MP																	B59						B74		I73		B927 (30x)				I933 (20x) I934 (30x) I935 (20x) I936 (30x)					
		8MP																																				
	10MP																			I52				I72														
	12MP															B815 (10x)		I83 (10x)										B928 (20x) B929 (30x)										

Available Now

Available in Q4, 2014

























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Матрица аксессуаров для монтажа

Тип	Camera Installation Series		Пример моделей	Целевая поверхность	Метод установки														
					Surface	Rough Surface	Flush	Gang Box	Pendant	Tilted Mount	Accessory Set*	Wall Mount	By Bracket	By Integrated Bracket	Converter for NPT Standard Mounts				
Корпусная	Кубическая		D1x, E1x	Ceiling									Y						
				Wall											Y				
Корпусная	Внутренняя корпусная		B2x, D2xx, E2x, E2xx, I2x, KCM-5211	Ceiling										Y					
				Wall								Y (w/ Housing)		Y					
				Pole									Y (w/ Housing)						
	Уличная корпусная		KCM-5211E, KCM-5511, KCM-5611	Wall										Y					
				Pole															
				Corner								Y							
Цилиндрическая	Цилиндрическая со съемным кронштейном		D3x, D4x, E3x, E47, E41x ~ E43x	Ceiling										Y					
				Wall										Y					
				Pole											Y				
	Цилиндрическая со встроенным кронштейном		B4x, I4x, E44 ~ E46	Ceiling					Y (E4x only)						Y (B4x only)	Y (E4x only)			
				Wall					Y						Y				
				Pole							Y								
Купольная	Мини купольная (в т.ч. Мини «Рыбий глаз»)		D9x, E9x, E9xx ACM-3701E	Ceiling	Y				Y	Y							Y		
				Wall	Y				Y					Y					
	Внутренняя купольная		B5x, D5x, E5x B6x, D6x, E6x KCM-3311, TCM-3111	Ceiling	Y			Y	Y	Y								Y	
				Wall	Y				Y		Y		Y	Y					
				Pole								Y		Y					
				Corner									Y						
	Уличная купольная		D7x, D8x, E7x, E8x, B8x, ACM-7411, KCM-7111, KCM-7311	Ceiling	Y			Y	Y	Y								Y	
				Wall	Y				Y		Y		Y	Y					
				Pole								Y		Y					
				Corner									Y		Y				
	Внутренняя полусферическая и «рыбий глаз»		B54, B55, B56, I5x, KCM-3911	Ceiling	Y			Y	Y	Y								Y	
				Wall	Y				Y			Y	Y	Y					
Pole											Y		Y						
Corner												Y		Y					
Уличная полусферическая и «рыбий глаз»		I7x, KCM-7911	Ceiling	Y	Y			Y	Y										
			Wall	Y				Y			Y	Y	Y						
			Pole								Y		Y						
			Corner									Y		Y					
PTZ	Внутренняя мини PTZ		B94, B95, B96, B97	Ceiling	Y			Y	Y								Y		
				Wall									Y	Y					
				Pole								Y		Y					
				Corner										Y					
	Внешняя мини PTZ		I91, I92, KCM-8111	Ceiling	Y			Y		Y								Y	
				Wall									Y	Y					
				Pole								Y		Y					
				Corner										Y					
	Уличная PTZ & Speed Dome		I93 ~ I96, KCM-8211, TCM-6630	Ceiling						Y								Y	
				Wall										Y	Y (I9x only)				
				Pole								Y		Y					
				Corner										Y					
				Rooftop / Parapet												Y			

* Accessory Set refers to combinations of the different mounting accessories, such as pole mount with straight tube and mount kit, etc..

Комплекты монтажных аксессуаров

		Потолок	Стена	Столб	Угол
Купольная		PMAX-10xx Flush Mount 	PMAX-0316 Wall Mount for Mini Domes 	SMAX-0155 Pole Mount with Wall Mount 	SMAX-0157 Corner Mount with Wall Mount 
		SMAX-0051 Pendant Mount with Mount Kit 	PMAX-0313 / 0314 Heavy Duty Wall Mount for Indoor / Outdoor Domes 	SMAX-0239 Pole Mount with Junction Box and Wall Mount 	SMAX-0240 Corner Mount with Junction Box and Wall Mount 
PTZ	Внешняя	PMAX-0102 Pendant Mount 	PMAX-0312 PTZ Wall Mount 	SMAX-0226 Pole Mount with Junction Box and PTZ Wall Mount 	SMAX-0227 Corner Mount with Junction Box and PTZ Wall Mount 
	Внутренняя	SMAX-0052 Pendant Mount with PTZ Mount Kit 	PMAX-0311 L-Type Wall Mount 	SMAX-0103 Pole Mount with Pendant Mount and PTZ Mount Kit 	SMAX-0016 Corner Mount with Gooseneck and PTZ Mount Kit 
Цилиндрическая		PMAX-1300 Ceiling Bracket 	PMAX-0806 Gangbox Converter 	PMAX-0504 Pole Mount for Bullet Cameras 	SMAX-0005 Corner Mount with Mounting Bracket 
Корпус		PMAX-1104 / 1105 Bracket 	SMAX-0229 Wall Mount Bracket with Housing and Mounting Block 	SMAX-0232 Pole Mount with Mounting Bracket, Housing and Mounting Block 	SMAX-0233 Corner Mount with Mounting Bracket, Housing and Mounting Block 

These are some of the most commonly used accessory sets. Please visit <http://www.acti.com/mountingselector> for more mounting accessory solutions.

Объективы

Модель	PLEN-0101	PLEN-0114	PLEN-0119	PLEN-0121	PLEN-0127	PLEN-0129	PLEN-0130	PLEN-0131	PLEN-2102	PLEN-2200	PLEN-4101	PLEN-4103	PLEN-4104					
Тип линз	Fixed Lens	Fixed Lens	Fixed Lens	Fixed Lens	Vari-focal Lens	Fixed Lens	Fixed Lens	Vari-focal Lens	Fixed Lens	Vari-focal Lens	Fixed Lens	Fixed Lens	Fixed Lens					
День/Ночь	Yes	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes					
Тип крепления объектива	CS Mount	Board Mount	CS Mount	Board Mount	CS Mount	Board Mount	CS Mount	CS Mount	CS Mount	CS Mount	Board Mount	Board Mount	Board Mount					
Фокусное расстояние	Fixed focal, f4.2mm	Fixed focal, f4.2mm	Fixed focal, f2.8mm	Fixed focal, f2.8mm	Vari-focal, f3.3-9mm	Fixed focal, f2.93mm	Fixed focal, f2.93mm	Vari-focal, f3.3-9mm	Fixed focal, f2.55mm	Vari-focal, f3.1-13.3mm	Fixed focal, f1.9mm	Fixed focal, f8.0mm	Fixed focal, f6.0mm					
Диафрагма	Fixed iris, F1.8	Fixed iris, F1.8	Fixed iris, F2.0	Fixed iris, F2.0	DC-Iris, F1.4	Fixed iris, F2.0	Fixed iris, F2.0	Fixed iris, F1.4	Fixed iris, F2.2	DC-Iris, F1.4-4.0	Fixed iris, F2.8	Fixed iris, F1.8	Fixed iris, F1.8					
Фокус	Manual focus	Fixed focus (adjustable back focus)	Manual focus	Fixed focus (adjustable back focus)	Manual focus	Fixed focus (adjustable back focus)	Manual focus	Manual focus	Fixed focus (adjustable back focus)	Manual focus	Fixed focus (adjustable back focus)	Fixed focus (adjustable back focus)	Fixed focus (adjustable back focus)					
Поддерживаемые модели	D22FA D22FA E12 E13 E21V	E21VA E22F E22FA E22V E22VA	D91 D92 E91 E92	D21FA E11 E21F	E21FA E21V E21VA	ACM-3401 TCM-3111	D21FA D22F D22FA E21F	E21FA E22F E22FA	D11 D11 D12	D21FA E21F E21FA E21V	E11 E12 E13	D7x D8x E14	E7x E8x	(E89 excluded)	E270 E271	D11 D11 D12	D91 D92 E91 E92	D91 D92 E91 E92

Кожухи для купольных камер

Модель	PDCX-0101	PDCX-0104	PDCX-0105	PDCX-1001	PDCX-1005	PDCX-1101	PDCX-1102	PDCX-1104	PDCX-1105	PDCX-1106	PDCX-1107	PDCX-1108	PDCX-1109	PDCX-1110	PDCX-1111		
Тип	Smoke Cover	Smoke Cover	Smoke Cover	Transparent Cover	Transparent Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover	Smoke Cover		
Материал	Plastic	Plastic	Plastic	Plastic	Plastic/Aluminum	Plastic	Plastic	Plastic	Plastic/Aluminum	Plastic	Plastic/Aluminum	Plastic/Aluminum	Plastic	Plastic	Plastic		
Размеры	96 mm (3.78")	96 mm (3.78")	96 mm (3.78")	145 mm (5.71")	188 x 127 mm (7.4" x 5")	107.8 mm (4.25")	100 mm (3.94")	105.2 mm (4.14")	134 x 77 mm (5.28" x 3.03")	54 mm (2.13")	180 x 120 mm (7" x 4.7")	188 x 127 mm (7.4" x 5")	107.8 mm (4.25")	69.8 x 22.2 mm (2.7" x 0.9")	64 x 35 mm (2.5" x 1.4")		
Вес	0.23kg (0.51lb)	0.52kg (1.15lb)	0.49kg (1.08lb)	0.64kg (1.41lb)	0.36kg (0.79lb)	0.26kg (0.57lb)	0.132kg (0.29lb)	0.148kg (0.33lb)	0.2kg (0.45lb)	0.012kg (0.03lb)	1kg (2.25lb)	0.36kg (0.79lb)	0.26kg (0.57lb)	0.020 kg (0.044 lb)	0.024 kg (0.053 lb)		
Защита	Standard	Standard	Standard	Vandal Proof (IK10)	Vandal Proof (IK10)	Vandal Proof (IK10)	Standard	Vandal Proof (IK10)	Vandal Resistant (IK09)	Vandal Resistant (IK08)	Vandal Proof (IK10)	Vandal Proof (IK10)	Vandal Proof (IK10)	Vandal Proof (IK10)	Vandal Proof (IK10)		
Поддерживаемые модели	TCM-3111	D51 D52 E51	D54 D55 E52 E53 E54	E56 E57 E58 E59	TCM-6630	I93 I94 I95 I96	ACM-7411 D8X series B51 E6X series B52 E7X series B53 E8X series D6X series D7X series (E610 & E89 excluded)	ACM-3701E	E610 E89	I91 I92 KCM-8111	D91 D92 E91 E92 E93	E94 E95 E96 E97 E98	KCM-8211	I93 I94 I95 I96	B61 B64 B87 B65 B94 B67 B95 B81 B84 B85 B87 B94 B95 B96 B97	I71	E918 E919 E920 E921 E922 E923

Аксессуары источников питания

Модель	PPBX-0002	PPOE-0000	PPOE-0001	PPOE-0101	PPOE-0102	PPOE-4000					
Тип	Power Adapter	PoE Injector	PoE Injector	PoE Injector	PoE Injector	PoE Injector					
Описание	AC 100-240V to DC 12V power adapter with universal connector (can be used with all the DC 12V powered devices)	IEEE802.3af PoE Injector for Class 1, 2 or 3 devices	IEEE802.3af PoE Injector for Class 1, 2 or 3 devices, with universal adapter	High PoE injector for KCM-8111, I91 and I92	High PoE injector for KCM-8211 and I93-I96	IEEE802.3af PoE Injector for Class 1, 2 or 3 devices					
Тип разъема питания	Universal	US/Japan	Universal	Universal	Universal	Australia					
Поддерживаемые модели	All the DC 12V powered devices	E21F E21FA E21V E21VA E22F E22FA E22V E22VA	E25A E41 E41A E42A E42B E43A E43B	B4x B5x B6x B8x B9x D6x D7x	E1x E2x E37 E4x E56 E57 E58	E59 E68 E69 E71 E72 E72A E73	E74A E93 E97 I51 I71	I91 I92 KCM-8111	I93 I94 I95 I96 KCM-8211	E21F E21FA E21V E21VA E22F E22FA E22V E22VA	E25A E41 E41A E42A E42B E43A E43B

Аксессуары для автономных видеорегистраторов

Модель	PMAx-1200	PMAx-1201
Тип	Standalone NVR Mount	Standalone NVR Mount
Описание	19" sliding rail for rack mounting of Rackmount Standalone NVR (INR-410, INR-420)	26" sliding rail for rack mounting of Rackmount Standalone NVR (INR-410, INR-420)
Поддерживаемые модели	INR-410 / INR-420	INR-410 / INR-420

Аксессуары для кодеров/декодеров

Модель	RMK-2000	RMK-3000
Тип	Video Encoder Mount	Video Encoder Mount
Описание	4U Rackmount kit for video encoders/decoders, 8 slots	4U Rackmount kit for video encoders/decoders, 8 slots
Вентилятор	Yes, 1 per slot	No
Поддерживаемые модели	TCD-2100	TCD-2100

Корпорация ACTi

Корпорация ACTi является поставщиком комплексных решений для построения систем IP-видеонаблюдения охватывающих широкий спектр задач – от систем безопасности до систем управления бизнесом. Основным преимуществом ACTi является внедрение собственных разработок во всей продуктовой линейке. Продуктовый портфель включает в себя широкий спектр унифицированных продуктов с поддержкой ONVIF: IP-камеры всех типов, программное обеспечение, модули видеоаналитики, аппаратные NVR. Благодаря высокому качеству продуктов, всесторонней технической и сервисной поддержке, доступным и удобным инструментам проектирования, предлагаемые решения позволяют реализовывать проекты любой сложности.

Корпорация ACTi

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