

Mode	el	5Mp Fixed Focal Dome 5Mp HDR	5Mp Fixed Focal Bullet 5Mp HDR	5Mp Fixed Focal Turret 5Mp HDR	5Mp MFZ Vandal Proof Dome 5Mp HDR	5Mp MFZ Vandal Proof Bullet 5Mp HDR	5Mp MFZ Vandal Proof Turret 5Mp HDR
Model		PNCT325-TDA/2.8	PNCT325-XBU/2.8	PNCT325-XDU/2.8	PNCT325-VDZ	PNCT325-VBZ	PNCT325-XDZ
Outloo	ok .						
Reference ID							6
Housing Material		Metal + Polycarbonate	Metal	Metal	Metal + Polycarbonate	Metal	Metal
System	em						
SoC		Innofusion C5-30GW					
CPU		Dual Core ARM Cortex-A7 1GHz					
ROM RAM		512MB/4Gb Nand Flash 256MB/2Gb DDR3					
Optical		ZOUNIB/ZOU DUNG	200MB/2GD DDR3	230MB/2GD DDR3	230MB/2GD DDR3	250MB/2GD DDR3	200MB/2GD DDR3
Optica	al						
Image Sensor		SmartSens SC530AI (1/2.7* Progressive CMOS)	SmartSens SC530AI (1/2.7" Progressive CMOS)	SmartSens SC530AI (1/2.7° Progressive CMOS)	SmartSens SC530AI (1/2.7° Progressive CMOS)	SmartSens SC530AI (1/2.7° Progressive CMOS)	SmartSens SC530Al (1/2.7" Progressive CMOS)
Effective Pixels		5Mp (2880H x 1620V)					
WDR Technology		DOL HDR					
Focal Length		2.8mm	2.8mm	2.8mm	2.7~13.5mm	2.7~13.5mm	2.7~13.5mm
F Number		F1.6	F1.6	F1.6	F1.6 ~ 3.1	F1.6 ~ 3.1	F1.6 ~ 3.1
Diagonal Field of View Horizontal Vertical		133"	133°	133*	136 ~ 37°	136 ~ 37°	136 ~ 37°
		111° 59°	111° 59°	111° 59°	111 ~ 32.2" 57 ~ 18"	111 ~ 32.2° 57 ~ 18°	111 ~ 32.2° 57 ~ 18°
IRIS		59° Fixed-Iris	59° Fixed-Iris	59° Fixed-Iris	57 ~ 18° Fixed-Iris	57 ~ 18" Fixed-Iris	57 ~ 18° Fixed-Iris
Ambient Light Senso		Fixed-ins Yes	Fixed-Ins Yes	Fixed-lins Yes	Fixed-Ins Yes	Fixed-Ins Yes	Fixed-Ins Yes
IR Cut Filte		IR Cut Filter with Auto Switch					
LED		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
LED	Type	Built-in IR Illuminators					
	Washing Distance	Effective Up to 30m with Full FOV Coverage	Effective Up to 30m with Full FOV Coverage	Effective Up to 30m with Full FOV Coverage	Effective Up to 30m with Full FOV Coverage	Effective Up to 30m with Full FOV Coverage	Effective Up to 30m with Full FOV Coverage
IR Illuminator	Wavelength	850nm	850nm	850nm	850nm	850nm	850nm
	Number of LEDs	2	2	2	2	2	2
Video							
Compression		H.284/H.265/MJPEG	H.264/H.265/MJPEG	H.284/H.265/MJPEG	H.264/H.265/MJPEG	H.264/H.265/MJPEG	H.264/H.265/MJPEG
Encode Performance		5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*	5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*	5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*	5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*	5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*	5MP@30fps (Smart VCA off / HDR off)* 5MP@20fps (Smart VCA on / HDR off)* 5MP@15fps (Smart VCA on / HDR on)*
Image	je	120dB	120dB	120dB	120dB	120dB	120dB
Wide Dynamic Range							
	in				> 60dB		
S/N Ratio		> 60dB					
Audio	io .	> 60dB	> 60dB	> 60dB		> 60dB	> 60dB
Audio Compression	i o	> 60dB G.711/G.726	> 60dB G.711/G.726	> 60dB G.711/G.728	G.711/G.728	> 60dB G.711/G.726	> 60dB G.711/G.726
Audio Compression Microphone	io in	> 60dB G.711/G.726 N/A	> 60dB G.711/G.726 Yes	> 60dB G.711/G.726 Yes	G.711/G.726 Yes	> 60dB G.711/G.726 Yes	> 60dB G.711/G.726 Yes
Audic Compression Microphone Telecomn	io in	> 60dB G.711/G.726	> 60dB G.711/G.726	> 60dB G.711/G.728	G.711/G.728	> 60dB G.711/G.726	> 60dB G.711/G.726
Audit Compression Microphone Telecomn	no no no no no no no no no no no no no n	> 60dB G.711/G.726 N/A Line In, Line Out	> 60d8 G.711/G.726 Yes Line In, Line Out	> 60dB G.711/G.726 Yes Line In, Line Out	G.711/G.726 Yes Line In, Line Out	> 60dB G.711/G.728 Yes Line In, Line Out	> 60d8 G711G.726 Yes Line In, Line Out
Audic Compression Microphon Telecomn Powe Power Source	io on m er	> 60dB G.711G.726 N/A Line In, Line Out PoE 802.3df, DC12V	> 6048 G.711/G.728 Yes Line In, Line Out PeE 802.3al, DC12V	> 6068 G.711G.726 Yes Line Iv, Line Out PoE 602.3af, DC12V	G.711/G.726 Yes Line In, Line Out PeE 802.3sf, DC12V	> 6058 G.711G.726 Yes Line In, Line Out PoE 802.3st, DC12V	> 60dB G.711G.726 Yes Line Iv, Line Out PolE 802.34f, DC12V
Audit Compression Microphone Telecomn	io on m er	> 60dB G.711/G.726 N/A Line In, Line Out	> 60d8 G.711/G.726 Yes Line In, Line Out	> 60dB G.711/G.726 Yes Line In, Line Out	G.711/G.726 Yes Line In, Line Out	> 60dB G.711/G.728 Yes Line In, Line Out	> 60d8 G711G.726 Yes Line In, Line Out
Audit Compression Microphon Telecom Power Power Source Power Consumption	io in	> 600B G.711/G.726 NA. Line in, Line Out Pos 802.3d, DC12V DC12W May 4 56W (R pen)	> 606B G.711G.726 Yes Line in, Line Out PdE 802.34f, DC12V DC12V May 4.58W (Bren)	> 6068 G.711G.726 Yes Line Iv, Line Out PoE 602.3af, DC12V	G.711/G.726 Yes Line In, Line Out PoE 802 3sf, DC12V DV12V, May 7 46W (ISt on)	> 6068 G.711G.726 Yes Line Is, Line Out PoE 802.3sf, DC12V DV12V May 7.4MV (R pm)	> 60dB G.711G.726 Yes Line Iv, Line Out PolE 802.34f, DC12V
Audic Compression Microphon Telecomn Powe Power Source	io in	> 605B G.711/G.726 NA Liter Is, Line Out Pod. 802.3d, DC12V DC12V Max. 4.58W (R on) Pod. Max. 5.18W (R on)	> 60:6B 0.711/G.726 Yes Line by Line Out Poli 802 3af, DC12V DC12V Max 4.58W (R on) Poli Max 5.18W (R on)	> 606B G711/G726 Ves Liter N, Line Out Ped: 802 3et, DC12V TBC	G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DV12V Max. 7.44W (R on) PoE Max. 7.77W (R on)	> 600B G711/G726 Yes Line Is, Line Out Poli 802 3af, DC12V DV12V Max 7.44W (R on) Poli Max 7.77W (R on)	> 60dB GJ11/G728 Yes Live In, Live Out PolE 802 34t, DC12V TBC
Audit Compression Microphon Telecom Power Power Source Power Consumption	o in	> 600B G.711/G.726 NA. Line in, Line Out Pos 802.3d, DC12V DC12W May 4 56W (R pen)	> 606B G.711G.726 Yes Line in, Line Out PdE 802.34f, DC12V DC12V May 4.58W (Bren)	> 6068 G.711G.726 Yes Line Iv, Line Out PoE 602.3af, DC12V	G.711/G.726 Yes Line In, Line Out PoE 802 3sf, DC12V DV12V, May 7 46W (ISt on)	> 6068 G.711G.726 Yes Line Is, Line Out PoE 802.3sf, DC12V DV12V May 7.4MV (R pm)	> 60dB G.711G.726 Yes Line Iv, Line Out PolE 802.34f, DC12V
Audit Compression Microphon Telecomm Powe Power Source Power Consumption Input/Ou	o in	> 605B G.711/G.726 NA Liter Is, Line Out Pod. 802.3d, DC12V DC12V Max. 4.58W (R on) Pod. Max. 5.18W (R on)	> 60:6B 0.711/G.726 Yes Line by Line Out Poli 802 3af, DC12V DC12V Max 4.58W (R on) Poli Max 5.18W (R on)	> 606B G711/G726 Ves Liter N, Line Out Ped: 802 3et, DC12V TBC	G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DV12V Max. 7.44W (R on) PoE Max. 7.77W (R on)	> 600B G711/G726 Yes Line Is, Line Out Poli 802 3af, DC12V DV12V Max 7.44W (R on) Poli Max 7.77W (R on)	> 60dB GJ11/G728 Yes Live In, Live Out PolE 802 34t, DC12V TBC
Audit Compression Microphon Telecomm Powe Power Source Power Consumption Input/Ou	o in	> 605B G.711G.726 NA Line In, Line Out Ped 802.3d, DC12V DC12V Max. 4.58W (R on) PoE Max. 5.18W (R on) RJ-45, 101100Mbps	> 60:6B G.711/G.726 Yes Line N, Line Out PoE 802 34f, DC12V DC12V Max. 4.5 PW (R on) PoE Max. 5.18W (R on)	> 606B G,711G,726 Yes Line In, Line Out Ped 602.3st, DC12V TBC RJ-45, 10/100Mbps	G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DV12V Max. 7.46W (R on) PoE Max. 7.77W (R on) RJ-45; 10/100Mbps	> 606B G.711G.726 Yes Line In, Line Out POE 802.3sf, DC12V DV12V Max. 7.44V (R en) POE Max. 7.77V (R en) RJ-45, 10100Mbps	> 60dB G.711/G.726 Yes Line In, Line Out PolE 802.34f, DC12V TBC RJ-45, 10/100Meps
Audit Compression Microphon Telecomm Powe Power Source Power Consumption Input/Ou	o un	> 6,05B G.711/G.728 NIA Line is, Line Out PEE 802.3d, DC12V DC12 Wax. 4,58W (R on) P0E Max. 5,18W (R on) P0E Max. 5,18W (R on) CJ. Jack, RJ.45 P0E RJ.45 Cable	> 60x8 G.711/G.728 Yes Line In, Line Out PoE 802 3st, DC12V DC12V Max. 4.58V (R on) PE Max. 5.18V (R on) RJ-45, 10/100Mbps DC Jack, RJ-45 PoE RJ-45 Cable	> 605B G.711/G.726 Yes Line In, Line Out PoE 802 3af, DC12V TBC RJ-45, 101100Mbps DC Jack, RJ-45 PoE RJ-45 Cable	G.711/G.726 Yes Line Ix, Line Out Poel 802.3xf, DC12V DV12V Max, 7.44W (Rt or) POEl Max, 7.77W (Rt ox) RJ-45, 10/10/Mbps DC. Jack, RJ-45 PoEl RJ-45 Cable	> 605B G.711/G.726 Yes Line In, Line Out PoE 802.3sf, DC12V DV12V Max. 7.48V (R on) PoE Max. 7.77W (R on) RJ-45, 101100Mbps DC Jack, RJ-45 PoE RJ-45 Cable	> 80dB GJ11KG728 Yes Line In, Line Out PoE 802 34f, DC12V TBC RJ-45, 10100Meps DC Jack, RJ-45 PoE RJ-45 Coble
Audit Compression Microphon Telecommon Power Source Power Consumption Input/Ou Connectivit	o in	> 605B G.711/G.726 NA Line In, Line Out Ped 802.3d, DC12V DC12V Max. 4,50W (R on) PoE Max. 5.18W (R on) R.J-45, 10100Mpa DD.3ack, R.J-45 PoE R.J-45 Cable DI x 1, DO x 1	> 60:6B G.711/G.726 Yes Line N, Line Out PoE 802 3st, DC12V DC12V Max 4.59W (R on) PoE Max 5.18W (R on) RJ-45, 10/10/Maps DC Jack, RJ-45 PoE RJ-45 Cable Dix 1, DO x 1	> 606B G.711G.726 Yes Use in, Line Out Pod 802.3st, DC12V TBC RJ-45, 10100M6ps DC.3ssk, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1	G.711/G.726 Yes Line In, Line Out PolE 802.3st, DC12V DV12V Max. 7.47W (Rf on) PolE Max. 7.77W (Rf on) RJ-45, 10110Mhps DC Jack, TG-45 PolE RJ-45 G-65 PolE RJ-45 RJ-65 P	> 606B G.711G.726 Yes Line In, Line Out PoE 802.3ef, DC12V DV12V Max. 7.44V (R on) PoE Max. 7.77V (R on) R.1-45, 10100Mpps DC.3esk. RJ-45 PoE R.1-45 Cable DI x 1, DO x 1	> 60dB G.711/G.726 Yes Line in, Line Out Pole 802 3st, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 Poli RJ-45 Cable Dix 1, DO x 1
Audit Compression Microphone Telecomme Power Source Power Consumption ImputO Connectivit Connectivit	o in the second of the second	> 600B G.711/G.726 NIA Line In, Line Out PoE 802 3af, DC12V DC12V Max. 4.56W (R on) PoE Max. 5.16W (R on) RJ-45, 10100Mbps DC Jack, RJ-45 PoE RJ-45 Cable DI 1, 1, Dx 1 3.5 Stereo Jack x 2	> 60:68 G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DC12V Max. 4.56W (IR on) PoE Max. 5.16W (IR on) RJ-45, 101/00Mbps DC Jack, RJ-45 PoE RJ-45 Cable Dix 1, DO x 1 3.5 Stereo Jack x 2	> 606B G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V TBC RJ-45, 101100Mbps DC_Jack, RJ-45 PoE RJ-45 Cable DI x1, D0 x1 3.5 Stereo Jack x2	G.711/G.726 Yes Line In, Line Dut DVES M28.2 Af ADV (2P or) POE M38.2 7.77W (R on) RJ-45, 10/100Mbps DJ-45, 10/100Mbps DJ-45, 10/100Mbps DJ-45, 200 x 1 3.5 Stereo Jack x 2	> 600B G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DV12V Max. 7.46W (R on) PoE Max. 7.77W (R on) RJ-45, 10/100Mbps DC Jack, RJ-45 PoE RJ-45 Cable DIx.1, Dox 1 3.5 Stereo Jack, x2	> 6/6dB G.711/G.726 Yes Line In, Line Out PoE 802.34f, DC12V TBC RJ-45, 10/100Mbps DC Jack, RJ-45 PoE RJ-45 Cable Dix 1, DO x 1 3.5 Stereo Jack x 2
Audit Compression Microphone Telecomm Power Source Power Consumption InputOu Connection Connection Connection Connection Connection Connection Connection Connection	o in	> 605B G.711/G.726 NA Line In, Line Out Ped 802.3d, DC12V DC12V Max. 4,50W (R on) PoE Max. 5.18W (R on) R.J-45, 10100Mpa DD.3ack, R.J-45 PoE R.J-45 Cable DI x 1, DO x 1	> 60:6B G.711/G.726 Yes Line N, Line Out PoE 802 3st, DC12V DC12V Max 4.59W (R on) PoE Max 5.18W (R on) RJ-45, 10/10/Maps DC Jack, RJ-45 PoE RJ-45 Cable Dix 1, DO x 1	> 606B G.711G.726 Yes Use in, Line Out Pod 802.3st, DC12V TBC RJ-45, 10100M6ps DC.3ssk, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1	G.711/G.726 Yes Line In, Line Out PolE 802.3st, DC12V DV12V Max. 7.47W (Rf on) PolE Max. 7.77W (Rf on) RJ-45, 10110Mhps DC Jack, TG-45 PolE RJ-45 G-65 PolE RJ-45 RJ-65 P	> 606B G.711G.726 Yes Line In, Line Out PoE 802.3ef, DC12V DV12V Max. 7.44V (R on) PoE Max. 7.77V (R on) R.1-45, 10100Mpps DC.3esk. RJ-45 PoE R.1-45 Cable DI x 1, DO x 1	> 60dB G.711/G.726 Yes Line in, Line Out Pole 802 3st, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 Poli RJ-45 Cable Dix 1, DO x 1
Audit Compression Microphone Telecomme Power Source Power Consumption ImputO Connectivit Connectivit	o in	> 600B G.711G.726 NIA Line In, Line Out Ped 802.3st DC12V DC12V Max. 4.58V (R on) PoE Mx. 5.18V (R on) RJ-45, 10100Mpps DC.3st, R1-45 PoE RJ-45 Gable DI x1, DO x1 3.5 Stereo Jack x2 MicroSONSONCOMOSOXC Card Stel	DE GOSTI DE CONTROL DE	> 606B G.711/G.726 Yes Line Int, Line Out Ped 802.3st, DC12V TBC RJ-45, 10/100Mbps DC Jask, RJ-45 PoE RJ-45 Cable DI × 1, DO × 1 3.5 Stereo Jack × 2 MicroSDYSDHC/SDXC Card Stet	G.711/G.726 Yes Line In, Line Out PoE 802 3at, DC12V DV12V Max. 7.44W (R on) PoE Max. 7.77W (R on) RJ-45, 10100Mbps DC Jack, RJ-45 PoE RJ-45 A5 Ose DI x1, DO x1 3.5 Stereo Jack x2 MicroSD/SDHC/SDXC Card Slet	> 606B G.711/G.726 Yes Line In, Line Out PoE 802.3st, DC12V DV12V Max, 7.46V (R on) PoE Max, 7.77V (R on) RJ.45, 101100Mbps DC.3ast, RJ.45 PoE RJ.45 Cable DI.41, DO.41 3.5 Stereo Jack x2 MicroSD/SDHC/SDXC Card Slet	> 606B G.71VG.726 Yes Use In. In. Out Ped: 802.34f, DC12V TBC RJ.45, 10/100Meps DC.Jask, RJ.45 FoE RJ.45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MicroSD/SD/HC/SDXC Card Stet
Audit Compression Microphone Telecomm Power Source Power Consumption InputOu Connection Connection Connection Connection Connection Connection Connection Connection	o in	> 605B G.711/G.726 NA Line is, Line Out Ped 802.3d, DC15V DC12W Max. 4.59W (R on) Pod Max. 5.19W (R on) RJ.45, 10100Mpps DC.3ad, RJ.45 Pet RJ.45, 2666 DJ.11, DO.11 3.5 Shereo Jack, 12 MonSSISDHC/SISNX Card Stot	> 60:98 0.711/G.726 Yes Une Nt. Line Out Poli 802 3af, DC12V DC12V Max. 4.58W (R on) Poli Max. 5.18W (R on) RJ-45. 10/10/May DC Jack, RJ-45 Poli RJ-45. Date DJ x1, DO x1 3.5 Stereo Jack, x2 MicroSDSOHCSDXC Card Stot Audio Detection, Smart Audio Detection, Smart	> 606B G711G726 Ves Une Is, Lins Out PolE 802 3ef, DC12V TBC RJ-45, 101100Mbps DC Jask, RJ-45 PolE RJ-45 Cable DL x1, DD x1 3,5 Shereo Jack, x2 MicroSOSOHCSDXC Card Stot Audio Detection, Smart Audio Detection, Smart	G.711/G.726 Yes Line Ix, Line Out PoE 802.3xf, DCT2V DV12V Max, 7.44W (RT or) PoE Max, 7.779V (RT ox) RJ-45, 10/10/Mbps DC. Jack, RJ-45 PoE RJ-45 Cable D1x1, D0x1 3.5 Stereo Jack x 2 MoreOSOSOH-CSDIXC Card Stot Audio Detection, Smart Audio Detection, Smart	> 606B G.711/G.726 Ves Line Is, Line Out PoE 802 3ef, DC12V DV12V Max 7.44W (R on) PoE Max 7.77W (R on) RJ-45, 10/100Mpps DC Jask, RJ-45 PoE RJ-45 Cable DI x1, DO x1 3.5 Shereo Jack, x2 MordSOSSOHCSDXC Card Stot Audio Detection, Smart Addio Detection, Smart	> 60dB 0.711/G.728 Yes Use N, Line Out PolE 802 3at, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 PolE RJ-45 Cable DI x1, DO x1 3.5 Stereo Jack x2 MonOSDOC/CSDXX Card Stot
Audit Compression Microphon Telecomm Power Source Power Consumption Input/Ou Connectivit Connectivit Connectivit A Analy	o in	> 600B G.711G.726 NIA Line In, Line Out PRE 802.3st DC12V DC12V Max. 6.18W (R on) POE Max. 5.18W (R on) POE Max. 5.18W (R on) RJ-45, 101100Mbps DD. Jask, RJ-45 PoE RJ-45 Cable DI x1, DO x1 3.5 Sitereo Jask x2 MicroSD/SDMC/SDMC Card Set Audio Detection, Smart VCA Motion Detection, Smart VCA	DE 1008 DE 100	> 606B G.711G.726 Yes Line In, Line Out Pec 802.3af, DC12V TBC RJ-45, 10100Mbps CC Jask, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Steron Jack x 2 MicroSD/SDHC/SDMC Card Stet Audio Detection, Smart Motion Detection, Smart Motion Detection, Smart VCA	G.711/G.726 Yes Line In, Line Out PoE 802 3at, DC12V DV12V Max 7.44W (R on) PoE Max 7.77W (R on) RJ-45, 10100Mbps DC Jack 5, 10100Mbps DC Jack 45, 5010 Card Side D(x), DO x1 Audio Detection, Smart VcA Audio Detection, Smart VcA	> 606B G.711/G.726 Yes Line In, Line Out PosE 802.3st, DC12V DV12V Max, 7.45W (R on) PosE Max, 7.77W (R on) RJ.45, 101100Mbps GC.3ast, RJ.45 PosE RJ.45 Cable DI.41, DO.x1 3.5 Stereo Jack x2 MicroSD/SD/C.SD/XC.Card Seld Audio Detection, Smart Vool A	> 60dB G.711/G.726 Ves Une In, Line Out PedE 802.34f, DC12V TBC RJ.45, 10/100Meps DC.Jack, RJ.45 Fote RJ.45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MicroSD/SD/MC/SDXC Card Stet Audio Detection, Smart Motion
Audit Compression Microphon Telecomm Power Source Power Consumption Input/Ou Connectivit Connectivit Connectivit A Analy	o in	> 606B G.711/G.726 NA Line Ix, Line Out PoE 802.3d, DC15V DC12/Max. 459W (R on) PoE Max. 5.18W (R on) RJ-45, 101100Mps DC Jack, RJ-45 PoE RJ-45 Cable DI x1, DO x1 3.5 Stereo Jack x 2 Merc8DSSDHCSDNC Card Stel	> 600B G.711G-728 Yes Line Nt, Line Out PoE 802 3at, DC12V DC12V Max. 4.58W (R on) PoE Max. 5.18W (R on) RJ-45, 101100Mbps DC Jask, RJ-45 PoE RJ-55 Cable DJ x1, DD x1 3.5 Stereo Jack x 2 MerosDSG0H-CSDIxC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Fre-window Viso Molor Detection, People Detection, P	> 606B G.711/G.726 Ves Use It, Line Out PolE 802.3sf, DC12V TBC RJ-45, 101100Mbps DC Jask, RJ-45 PolE RJ-65 Cable DI X1, DD X1 3.5 Shereo Jack x2 MeteoSDGSDHCSDNC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Free window Visio Molion Debection, People Detection, People Detection,	G.711/G.726 Yes Line In, Line Out Post 802.54 DC (2P o) Post 802.54 DC (2P o) Post Max 7.779V (R on) RJ-45, 101/00Mpps DJ-51, DO x1 J S Steneo Jack x 2 MicroSOSOHC/SOXC Card Stot Audio Detection, Smart VCA Fre-window Vice Molan Detection, People Detecti	> 606B G.711/G.726 Ves Live In, Live Out PoE 802.3d, DC12V DV12V Max 7.44W (R on) PoE Max. 7.77W (R on) RJ-45, 101100Mpps DC Jask, RJ-45 PoE RJ-45 Cable DI x1, DD x1 3.5 Shero Jack x2 MeroSDGSDFCSDWC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Five-window Visio Molion Detection, People Detection,	> 60dB GJ11/G728 Yes Live In, Live Out PoE 802 3at, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 PoE RJ-5 Cable DI 1, 1, DO x 1 3,5 Sterro Jack x 2 MerosDSGN-CSDXC Card Slot Audio Detection, Smart VCA Free window Viso Michin Detection, People Detection,
Audit Compression Microphon Telecome Power Source Power Consumption Connection Connection Connection A Analy Event Application	o in	> 606B G.711/G.726 NA Line In: Line Out Ped 802.3d; DC12V DC12V Max. 4.50W (R on) PoE Max 5.18W (R on) RJ-45; 10/100Mbps DC.3ad; RJ-45 FoE RJ-45 Cable DI x 1, DO x 1 3.5 Sitero Jack x 2 MicroSD/SDH/SDKX Cad Stol Audio Detection, Cleart VCA Fire-window Video Motion Detection, Smart Motion Detection, Cleart VCA Fire-window Video Motion Detection, Fragel	> 60x8 G.711G.726 Yes Line Iv, Line Out PoE 802 3xf, DC12V DC12V Max 4.5 BW (R on) PoE Max 5.18W (R on) RJ-45, 10/100Mpa DC Jack, RJ-45 PoE RJ-45 Cable Di x 1, D0 x 1 3.5 Stereo Jack x 2 MicroSDSPMCSDMC Cast Stat Audio Detection, Cemera Tampering Detection, Smart	> 606B G.711G.726 Yes Use It, Lin Out PoE 802.3st, DC12V TBC RJ-45, 10100Mbps DC.3sk, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MicroSDSSPMCSDXC Card Stol Audio Detection, Camera Tampering Detection, Smart Holdion Detection, Finant VCA Fine-window Video Molion Detection, Finant Fine-window Video M	G.711/G.726 Yes Line In, Line Dut PoE 802.3st, DC12V DV12V Max. 7.44W (Rt on) PDE Max. 7.77W (Rt on) RJ.45, 10/10/Mbps DC. Jack, RJ.45 PoE RJ.45 Cable DI.1, DO x 1 3.5 Stero Jack x 2 MicroSDISSH/CSDXX Card Stot	> 606B G.711G.726 Yes Line In, Line Out PeE 802.3ef, DC12V DV12V Max. 7.44W (R on) PoE Max. 7.77W (R on) RJ-45, 10100Mbps DC.3ask, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MorsDSDSPMCSDNXC Gast Side Audio Detection, Camera Tempering Detection, Smart VGA Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Frospie Detection, Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Poppie Detection, Proper Detection, Smart VGA Friewindow Video Motion Detection, Propie Detect	> 60dB G.711G.726 Yes Line in, Line Out PolE 802.3st, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 PolE RJ-45 Cable Di x 1, DO x 1 3.5 Stereo Jack x 2 MicroSDSSMCSDXC Card Stot Audio Detection, Cemera Tampering Ottection, Smart Microb Micro Desiction, Finest VCA. Fine-window Video Micro Desiction, Pregile Detection, Smart Micro Micro Desiction, Pregile Detection, Pregile Detection, Programmer Desiction, Pregile Detection, Pregile Detection, Programmer Desiction, Pregile Detection, Pre
Audit Compression Microphon Telecome Power Source Power Consumption Connection Connection Connection A Analy Event Application	o in	> 606B G.711/G.726 NA Line In: Line Out Ped 802.3d; DC12V DC12V Max. 4.50W (R on) PoE Max 5.18W (R on) RJ-45; 10/100Mbps DC.3ad; RJ-45 FoE RJ-45 Cable DI x 1, DO x 1 3.5 Sitero Jack x 2 MicroSD/SDH/SDKX Cad Stol Audio Detection, Cleart VCA Fire-window Video Motion Detection, Smart Motion Detection, Cleart VCA Fire-window Video Motion Detection, Fragel	> 60x8 G.711G.726 Yes Line Iv, Line Out PoE 802 3xf, DC12V DC12V Max 4.5 BW (R on) PoE Max 5.18W (R on) RJ-45, 10/100Mpa DC Jack, RJ-45 PoE RJ-45 Cable Di x 1, D0 x 1 3.5 Stereo Jack x 2 MicroSDSPMCSDMC Cast Stat Audio Detection, Cemera Tampering Detection, Smart	> 606B G.711G.726 Yes Use It, Lin Out PoE 802.3st, DC12V TBC RJ-45, 10100Mbps DC.3sk, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MicroSDSSPMCSDXC Card Stol Audio Detection, Camera Tampering Detection, Smart Holdion Detection, Finant VCA Fine-window Video Molion Detection, Finant Fine-window Video M	G.711/G.726 Yes Line In, Line Dut PoE 802.3st, DC12V DV12V Max. 7.44W (Rt on) PDE Max. 7.77W (Rt on) RJ.45, 10/10/Mbps DC. Jack, RJ.45 PoE RJ.45 Cable DI.1, DO x 1 3.5 Stero Jack x 2 MicroSDISSH/CSDXX Card Stot	> 606B G.711G.726 Yes Line In, Line Out PeE 802.3ef, DC12V DV12V Max. 7.44W (R on) PoE Max. 7.77W (R on) RJ-45, 10100Mbps DC.3ask, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MorsDSDSPMCSDNXC Gast Side Audio Detection, Camera Tempering Detection, Smart VGA Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Frospie Detection, Friewindow Video Motion Detection, Smart VGA Friewindow Video Motion Detection, Poppie Detection, Proper Detection, Smart VGA Friewindow Video Motion Detection, Propie Detect	> 60dB GJ11/G728 Yes Live In, Live Out PoE 802 3at, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 PoE RJ-5 Cable DI 1, 1, DO x 1 3,5 Sterro Jack x 2 MerosDSGN-CSDXC Card Slot Audio Detection, Smart VCA Free window Viso Michin Detection, People Detection,
Audit Compression Microphone Telecome Power Consumption Power Consumption Connection Con	o in	> 606B G.711/G.726 NA Line is, Line Out Pe8 602.3d, DC12V DC12V Max. 4.50V (R on) PoE Max. 5.18V (R on) PoE Max. 5.18V (R on) R.3-45, 10100Mps DD.3uck, RJ.45 PoE R.4-5, 2010Mps DL x1, DO x1 J.5 Stereo Jack x2 MicroSDSDMC/SDNC Card Stot Audio Detection, Smart VCA Five-window Vides Middon Detection, Smart Midon Detection, Smart VCA Five-window Vides Middon Detection, People Detection, Whitele Detection is the Consult of the	Audio Delection, Camera Tampering Delection, Smart Motion Delection, Smart Value Delection, Camera Tampering Delection, Smart Motion Delection, Smart Motion Delection, Smart Value Delection, Camera Tampering Delection, Smart Motion Delection, Smart Value Delection, Camera Tampering Delection, Smart Motion Delection, Smart Value Delection, Camera Tampering Delection, Smart Value Delection, Camera Tampering Delection, Smart Value Delection, Camera Tampering Delection, Smart Value Delection, Delection Delection, Delection Delection, Delection Delection, Missing Object Delection, Missing Object Delection, Missing Object	> 606B G.711G.726 Yes Line In, Line Out PoE 802.3ef, DC12V TBC RJ-45, 10100Mbps DC.Jack, RJ-45 PoE RJ-45, 2010Mbps DC.Jack, RJ-45 PoE RJ-45 Cable DI k 1, DO x 1 3.5 Stereo Jack x 2 MicroSDSDMCSDMC Card Stot Audio Detection, Camera Tampering Detection, Simat Motion Detection, Smath VCA Free window Video Middle Detection, People Detection, Vehicle Detection, People Detection, Vehicle Detection, Detection, People Detection, Detection, Detection, People Detection, Detection, Detection, People Detection, People Detection, United Detection, People Detection	G.711/G.726 Yes Line Ix, Line Out PoE 802.3xf, DCT2V DV12V Max, 7.44W (R7 or) PoE Max. 7.770 (R ox) RJ-45, 101/DMpps DC.3xx (RJ-45 PoE RJ-45 Cable D1x1, D0x1 3.5 Stereo Jack x 2 MoreoSDGSHCSDNC Card Slot Audio Detection, Smart VCA Fise-window video Marking Detection, Pepile Detection, Vehicle Detection, Pepile Detection, Interneted Object Cheschon, Missing Object Infrusion detection, Line Crossing Direction, Usering Detection, Line Crossing Detection, Line Crossing Object Infrusion detection, Line Crossing Detection, Line Crossing Object Detection, Line Crossing Detection, Line Crossing	> 606B G.711G.726 Yes Line In, Line Out PoE 802.3ef, DC12V DV12V Max 7.44W (R on) PoE Max 7.77W (R on) RJ-45, 10100Mpps DC Jack, RJ-45 PoE RJ-45, 2010Mpps DC Jack, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jack x 2 MicroSDS04CSDNC Card Stot Addio Detection, Camera Tampering Datection, Simat Motion Detection, Smath VCA Five window Video Middion Detection, People Detection, Vehicle Detection, People Detection, Vehicle Detection, People Detection, Vehicle Detection, Ministry Object Detection, Ministry Detection, Ministry Object Detection, Ministry Object Detection, Ministry Objection, Ministry Object Detection, M	> 60dB G.711G.726 Yes Ure N, Line Out PoE 802 3at, DC12V TBC RJ-45, 10100Mbps DC Jack, RJ-45 ProE RJ-45, Cable DI x1, DD x1 3.5 Stereo Jack x2 MicroSDSOHCSDNC Card Stot Audio Detection, Camera Tempering Detection, Smart Motion Detection, Smart WCA. Five-window Video Microsomer Camera Camer
Audit Compression Microphon Telecomm Power Source Power Source ImputOu Connectivit Connectivit Connectivit Connectivit Smart Motion Detector Smart Motion Detector	o o o o o o o o o o o o o o o o o o o	S 600B G.711G.726 NIA Line In. Line Out Ped 802.3d DC12V DC12V Max. 4.580V (R on) PSE Max. 5.69V (R on) PSE Max. 5.69V (R on) RJ-45, 10100Mpps DC.3ad, RJ-45 PSE RJ-45, 2600 (R on) RJ-45, 10100Mpps DC.3ad, RJ-45 PSE RJ-45 Cable DI x1, DO x1 3.5 Sitemo Aux x2 MonoSDISCOMC/SDC Ard Set Audio Detection, Camera Tampering Detection, Smart Medion Detection, Smart Medion Detection, Smart Medion Detection, Line Prossing, Detection, Line Prossing Detection, Smart Medion Detection, The Crossing, Detection, Line Prossing Detection, The Crossing, Detection, Line Prossing, Detection, Prospection, Line Prossing, Detection, Rainer, Detection, Prospection, Rainer, Detection, Crowd Detection, Running Detection Specifical Prospection Spe	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Camera Tampering Detection, Smart Motion Detection, Camera	> 606B G.711G.726 Yes Use ILine It, Line Out Ped 802.36f, DC12V TBC RJ.45, 10100Mbps DC. Jask, RJ.45 PoEE RJ.45 Cable DI x1, DD x1 3.5 Stereo Jack x2 MicroSDISCHOSDISC Card Set Audio Detection, Camera Tampering Detection, Smart Motion Detection, Flore Motion Detection, Flore Motion Detection, Inches Detection, White Detection Card Set National detection, Lotlering Detection, Flore Window Video Motion Detection, People Detection, Smart Motion Detection, Lotlering Detection, Line Probability Detection, User Detection, Use	G,711/G,726 Yes Line is, Line Out PDES M28.2 f. ADV (FV or) PDES M28.2 f. ADV (FV or) PDE M38.7,77W (FV or) PDE M38.7,77W (FV or) RJ.45, 10100Mbps DC Jack, RJ.45 PDE RJ.45, 10100Mbps Addition Detection State Audio Detection, Control Patients Fine-window Video Martin Detection, Papiel Detection, Video Martin Detection, Papiel Detection, Patients Detection of Section, Cond Detection, Life Cing Stiged Detection of Detection, Cond Detection, Running Detection as Option)**	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Limit Code Section (Joseph Code) (Joseph Code	S 60dB G.711G.726 Ves Line In, Line Out Ped 802.34f, DC12V TBC RJ.45, 10/100Meps DC Jask, RJ.45 FoE RJ.45 Cable DI x 1, DO x 1 3.5 Stereo Jasek x 2 MicroSD/SDHC/SDXC Card Stel Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, Propile Detection, Vision Botton Commentation (Vision Botton Commentation Commentation) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, Propile Detection, Vision Botton Bot
Audit Compression Microphone Telecome Power Consumption Power Consumption Connection Con	or o	> 600B G.711G.726 NIA Line In, Line Out Ped 802.3d. DCT2V DC12V Max. 4.59W (R on) Ped Max. 6.19W (R on) Additional Control of the Control		> 606B G.711G.726 Yes Line fit, Line Out Ped 802.3st, DC12V TBC RJ-45, 10/100Mpps DC.3sts, RR-45 Pet RJ-45, 10/100Mpps DC.3sts, RR-45 Pet RJ-45 Cable DI x1, DO x1 3.5 Stereo Jack x2 MicroSDISDHC/SDND Card Stot MicroSDISDHC/SDND Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart VCA Five window Video Micro Detection, Smart VCA Five window Video Micro Detection, Smart VCA Detection, Instituted Opject Detection, Line Crossing Detection, Instituted Opject Detection, Video Micro Detection, Smart VCA Page 100 Detection (Five Detection) Research (Five Detection) Page 300° Title 70°	G.711/G.726 Ves Une in, Lim Dut DVES Mas X.F. ACM (VR or) PDES Mas X.F. ACM (VR or) PDES Mas X.F. ACM (VR or) PDE Mas X.F. ACM (VR or) PDE Mas X.F. ACM (VR or) RJ-45, 101/DOMbps DC Jack, RJ-45 PDE RJ-45, 101/DOMbps DL Jack, RJ-45,	Section 1	Sedell G.711G.726 Yes Line In, Line Out PoE 802.34, DC12V TBC RJ-45, 10/100Mtps D.0. Jask, RJ-45 PoE RJ-45 Cable DI-1, DO-1 JS-5 Stereo Jask x 2 MorosDG90HCG90C Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, People Detection, William Committee Camera Tampering Detection, Smart Motion Detection, People Detection, Motion Detection, People Detection, United Detection Camera Tampering Detection, Ministry Objection, Motion Detection, People Detection, Detection, United Detection, Motion Detection, Research Camera C
Audit Compression Microphone Telecomm Power Consumption InputOu Connection Connection Connection A Analy Event Application Smart Motion Detector Smart Vol	or o	S 606B G.711/G.726 NA Line is, Line Out Pe8 802.3d, DC12V DC12V Max. 4.58W (R on) POE Max 5.18W (R on) POE Max 5.18W (R on) RJ.45, 10100Mps DD.3xx, RJ.45 PoE RJ.45, 2010Mps DD.3xx, RJ.45 PoE RJ.45 Cable DI.x1, DD.x1 3.5 Sitereo Jack x 2 MicroSDSDMCSDMX Card Stot Audio Delection, Smart VCA Five-window Video Madrian Delection, Smart Micro Five-window Video Madrian Delection, Frequip Delection Intuition delection, Lotening Delection, Line Creating Delection (Price Delection Site Site Obsection (Price Delection Site Objection Line Creating Delection Site Objection Site Objection (Price Delection Site Objection Si	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Camera Tampering Detection, Smart Motion Detection, Camera	Section 1 Control of the Control of	G.711/G.726 Yes Line Is, Line Out Post 802.54 CACV (IP or) Post 802.57 CACV (IP or) Post 802.57 CACV (IP or) RJ.45, 10100Mpps D.45, 10100Mpps D.11, 10010Mpps D.11, 10010 D.11, 10010 J.11, 1	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Limit Code Section (Joseph Code) (Joseph Code	Sodification of the control of the c
Audit Compression Microphone Telecomm Power Consumption InputOu Connection Connection Connection A Analy Event Application Smart Motion Detector Smart Vol	or in the second of the second	> 600B G.711G.726 NIA Line In, Line Out Ped 802.3d. DCT2V DC12V Max. 4.59W (R on) Ped Max. 6.19W (R on) Additional Control of the Control		> 606B G.711G.726 Yes Line fit, Line Out Ped 802.3st, DC12V TBC RJ-45, 10/100Mpps DC.3sts, RR-45 Pet RJ-45, 10/100Mpps DC.3sts, RR-45 Pet RJ-45 Cable DI x1, DO x1 3.5 Stereo Jack x2 MicroSDISDHC/SDND Card Stot MicroSDISDHC/SDND Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart VCA Five window Video Micro Detection, Smart VCA Five window Video Micro Detection, Smart VCA Detection, Instituted Opject Detection, Line Crossing Detection, Instituted Opject Detection, Video Micro Detection, Smart VCA Page 100 Detection (Five Detection) Research (Five Detection) Page 300° Title 70°	G.711/G.726 Ves Une in, Lim Dut DVES Mas X.F. ACM (VR or) PDES Mas X.F. ACM (VR or) PDES Mas X.F. ACM (VR or) PDE Mas X.F. ACM (VR or) PDE Mas X.F. ACM (VR or) RJ-45, 101/DOMbps DC Jack, RJ-45 PDE RJ-45, 101/DOMbps DL Jack, RJ-45,	Section 1	Sedell G.711G.726 Yes Line In, Line Out PoE 802.34, DC12V TBC RJ-45, 10/100Mtps D.0. Jask, RJ-45 PoE RJ-45 Cable DI-1, DO-1 JS-5 Stereo Jask x 2 MorosDG90HCG90C Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, People Detection, William Committee Camera Tampering Detection, Smart Motion Detection, People Detection, Motion Detection, People Detection, United Detection Camera Tampering Detection, Ministry Objection, Motion Detection, People Detection, Detection, United Detection, Motion Detection, Research Camera C
Audit Compression Microphon Telecomm Power Power Source Power Consumption ImputiOu Connectivit Connectivit Connectivit Smart Motion Detector Smart VCI Gener Rotation	o o o o o o o o o o o o o o o o o o o	S 609B G.711G.726 NA Line In, Line Out Ped 802.34f DC12V DC12V Max. 4.58V (R on) PEC 802.34f DC12V DC12V Max. 4.58V (R on) PEC 802.34f DC12V DC12V Max. 5.18V (R on) RJ-45, 10100Mbps D. 3ak, RP.45 PoE RJ-45, 10100Mbps D. 3ak, RP.45 PoE RJ-45 Cable DI x1, DO x1 3.5 Sitereo Jack x2 MoroSDISCHCISDC Card Sot Audio Detection, Camera Tampering Detection, Smart Molino Detection, Smart VCA Five window Video Molino Detection, Freque Detection, Smart Molino Detection, The Crushing Detection (Particular Color Co	S 606B G.711G.726 Yes Line In, Line Out PoE 802.3st, DC12V DC12V Max. 4.58V (IR on) PoE Max. 5.18V (IR on) RJ 45, 10/100Mpps DC Jask, RJ 45 PoE RJ 45, 10/100Mpps DC Jask, RJ 45 PoE RJ 45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MicroSOSOHC/SOXC Card Set Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, Free window Video Motion Detection, People Detection, Smart Motion Detection, Line Crussing, Detection, Line Crussing, Detection, Line Crussing, Detection, Line Crussing, Detection, Smart Motion Detection, Smart Motion Detection, Smart Motion Detection, People Detection, Smart Motion Detecti	Section 1 - Sectio	G.711/G.726 View Is, Line Oct 1 PUES MEas, I. Jan Oct 1 R. Jan Oct 1 Jan Oc	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3st, DC12V DV12V Max. 7 44V (IR on) Pod Max. 7.77V (IR on) RJ-45, 10100Mpps DC Jast, RJ-45 PodE RJ-45 Cable DI x 1, DD x 1 3.5 Stereo Jast x 2 MicroSD/SD/C/Cod 81st Audio Detection, Camera Tampering Detection, Smart Motion Detection, People Detection, Visual Audio Detection, Line Crossing, Detection, Line Crossing, Detection, Line Crossing, Detection, Crowd Detection, From Code Code State Code Code Code Code Code Code Code Cod	S 60dB G.711G.726 Ves Line In, Line Out Ped 802.34f, DC12V TBC RJ.45, 10/100Meps DC. Jask, RJ.45 FoE RJ.45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MicroSD/SDNC/Card Stel Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart Motion Detection, Free window Video Motion Detection, Pegiple Detection, Video Motion Detection, Video Detection
Audit Audit Compression Microphoria Fleecom Power Source Power Consumption ImputiOu Connectivit Conn	or o	Section Section 19 August	Section 1	> 606B G.711/G.726 Yes Line Int. Line Out Ped 802.3et, DC12V TBC RJ-45, 10/100Mbps DC Jask, RJ-45-PoE RJ-45-10/100Mbps DC Jask, RJ-45-PoE RJ-45-Cable DI × 1, DO × 1 3.5 Stereo Jack × 2 MicroSD/SD/C/Cod Stet Audio Detection, Camera Tampering Detection, Smart Motion Detection, Famely Code Stet Audio Detection, Camera Tampering Detection, Smart Motion Detection, Famely Code Stet Audio Detection, Line Free Step Stet Motion Detection, Famely Code Stet Audio Detection, Line Free Step Stet Motion Detection, Famely Code Stet Audio Detection, Line Free Step Stet Motion Detection, Line Free Step Stet Motion Detection, Crowd Detection, Running Detection (Face Detection, Crowd Detection, Running) Detection (Face Detection, Crowd Detection, Running) Detection (Face Detection, Crowd Detection, Running) Pan = 380° Title - 70° Robation = 30° StateWorking = 30°C - 60°C 90% R H R10	G.711/G.726 View Is, Line Dot I Deter St. Line Dot I RJ 45, 10100Mbps DC Jank, RJ 45 Polf RJ 45, 10100Mbps DC Jank, RJ 45 Polf RJ 45, 10100Mbps DC Jank, RJ 45 Polf RJ 45, 1000 st J. 5 Steneo Jank x 2 Microstin Schiere Stank policy and Sold Audio Detection, Schiere Stank policy and Sold Audio Detection, Schiere Stank policy and Sold Fise window Video Mario Detection, People Detection, Sine Microstin Schiere Stank policy and Sold Per window Video Mario Detection, People Detection, Sine Detection Schiere Detection, Cond Detection, Fine Detection Schiere Detection, Cond Detection, People De	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3st, DC12V DV12V Max. 7.44V (R on) Pod Max. 7.77V (R on) RJ-45, 10100Mpps DC Jast, RJ-45 PoEE RJ-45 Cable DI x 1, DD x 1 3.5 Stereo Jast x 2 MicroSD/SD/C/CSDXC Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Line Crossing, but and the control of the control o	StateWorking = 30°C - 60°C StateWorking = 30°C - 60°C StateWorking = 30°C - 60°C 90% RH Rid G716 - 60°C G
Audit Compression Merophone Telecomment Power Power Source Power Consumption InputOu Connectivit Connectivit Connectivit Connectivit Smart Motion Detector Smart VC/I Gener Rotation Connectivit Conne	o o o o o o o o o o o o o o o o o o o	> 605B G.711/G.726 NA Line is, Line Out Ped 802.3d, DC13V DC12V Max. 4.59V (R on) PoE Max 5.19V (R on) PoE Max 5.19V (R on) PoE Max 5.19V (R on) RJ-45, 10100Mpps DD.3ack, RJ-45 PoE RJ-45, 10100Mpp DD.3ack, RJ-45 PoE RJ-45 Cable DI x1, DD x1 3.5 Shereo Jack x 2 MicroSDSDHCSDXX Card Stot Aut To Detection, Smart VCA Five-window Video Markon Detection, Papile Detection, Single Microsoft Card Stot Intuition detection, Lotting Detection, Line Constitute of the Card Stot Pan = 350° Till = 60° Robition = 350° Robition = 350° StartWorking = 30°C = 60°C S0% R H	O.711/G.726 Ves Line N. Line Out PolE 802 3at, DC12V DC12V Max 4.5 95W (R on) PolE Mox 5.18W (R on) RJ-45, 10/100Mpp DC Jack, RJ-45 PolE RJ-45, 10/100Mpp DL Jack, RJ-45 PolE RJ-45 Cable DL 1, DO x 1 3.5 Stereo Jack x 2 MicroSDSSPICCSDNC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Frie-window View Detection, Pepide Detection, Vehicle Detection, Pepide Detection, Vehicle Detection, Line Crossing Detection (Face Detection, Conderded Detection, Pepide Detection,	Section (Face Detection, Use Costing Detection (Face Detection, Crowd Detection, Use Costing Detection, Use Detection (Face Detection, Crowd D	G.711/G.726 Yes Dune In, Line Out PME MS 28.7 ACM (PM P) PME MS 28.7 ACM (PM P) PME MS 28.7 ACM (PM P) PME MS 27.77W (R cm) RJ-45, 10/100Mpps CD, 3ack, RD-45 PRE RJ-45, 10/100Mpps DJ 3.5 Reno alock x 2 MicrosDISDHC/SDIXC Card Seld Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart VoA Fine window Vision Bolder (PM P) Fine window Vision Bolder (PM P) PME MS 28.7 ACM (PM P) Intuition detection, Camera Sampering Detection, Running Detection, Uniform Control (PM P) PM 18.7 ACM (PM P) PM 18.7 ACM (PM P) ST TILE 7.7 TE TO SO'T (PM P) ST TILE 7.7 TE TO SO'T (PM P) STARWORKING 30.7 C - 60°C 90% R.H	Section 1 Sectio	O 3711/G 728 Ves Live N, Line Out Ped 802 3at, DC12V TBC RJ-45, 10100Meps DC Jack, RJ-45 PHE RA-45, 26100Meps DL Jack, RJ-45 PHE RA-45 Cable DI 1, 1, DO x 1 3,5 Stero Jack x 2 MordSDSSHCSDXC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Audio Detection, Smart VCA Five-window vice Motion Detection, People Detection, Vehicle Detection, People Detection, Vehicle Detection, People Detection, People Detection, Fire-window vice Motion Detection, People Detection, People Detection, Fire-window vice Motion Detection, People Pe
Audit Compression Microphon Telecomm Power Power Source Power Consumption Connectivit Conn	or o	> 605B G711/G726 NA Libre 1x, Line Out PoE 802.3d, DC12V DC12W Max. 459W (R on) PoE Max. 5.18W (R on) PoE Max. 5.18W (R on) RJ-45, 10100Mbps DC Jack, RJ-45 PoE RJ-45, 2010Mbps DC Jack, RJ-45 PoE RJ-45 Cable D1x1, D0x1 J. 5 Stereo Jack x 2 MercoScion-Color Service Additional Service Add	Sodis G.711G.726 Yes Une It, Line Out PoE 802 3st, DC12V DC12V Max. 4.58W (IR on) PoE Max. 5.18W (IR on) RJ-45, 10/100Mtps DC Jask, R-145 PoE RJ-45, 10/100Mtps DC Jask, R-145 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MinroSDSDVC/SDXC Card Siet Audio Detection, Camera Tampering Detection, Smart Motion Detection, Smart VCA Frie-window Video Motion Detection, Propile Detection, Influence Detection, Influ	606B G.711/G.726 Ves Use 1s. Line Out PeuE 802.3st, DC12V TBC RJ-45, 10/100Mbps DC Jask, RJ-45 PeE RJ-45 Cable DI K1, DD x1 3.5 Stereo Jack x2 MerosDSDHCSDNC Card Stot Audio Detection, Smart VCA Audio Detection, Smart VCA Five-window Vise Motion Detection, Renyle Detection, Vehicle Obection Intrusion detection, Clerkop Detection, Wasing Open Joseph Company (Company Company Com	G.711/G.726 Ves Line In, Line Dut DVES Mass, 74.60V (IV or) PDES Mass, 77.77W (IV or) PDES Mass, 77.77W (IV or) PDE Mass, 77.77W (IV or) PDE Mass, 77.77W (IV or) RJ.45, 10.100Mhpps DD. Jack, RJ.45 PDE RJ.45, 10.100Mhpps DL Jack, RJ.45 PDE RJ.45, Dob t 3. S stereo Jack, 2 MicroSDS/SDHC/SDK/C part Stele Audio Detection, Foreit Potential Stele Audio Detection, Foreit Potential Stele Infrusion detection, Camera Tampering Detection, Smart VOA Five-window Violes Motion Detection, Propile Detection, Child bring Detection, Propile Detection, United Stele Infrusion develop, Chest Detection, Massing Option Detection, United Stele Detection, United Stele Detection, Propile Detection, Research Detection, Grant VIO. Stele Massing Detection, Research Detection of Stele S	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3st, DC12V DY12W Max. 7 42W (R en) PDE Max. 7.77W (R en) RJ-45, 10/100Mps DC. Jask, RJ-45 PoE RJ-45 Cable DI x 1, DO x 1 3.5 Serero Jask x 2 MicroSDSDVCSDXC Card Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Line Crossing Detection, Camera Tampering Detection, Emart VcA File-window Video Motion Detection, Line Crossing Detection (Tamper Camera Tampering Detection, Smart Motion Detection, Smart VcA Title 00° Rotation - 180° Rotation - 180° Rotation - 180° StattWorking = 30°C - 60°C 90% R H K10 F06 Camera Simm x 55mm x 159mm	StateWorking - 30°C - 60°C
Audit Compression Microphon Telecomm Power Power Consumption ImputiOut Connectivit Conne	or o	> 605B G.71107.726 NA Line In. Line Cut Ped 802.3d. DC12V DC12V Max. 4.58W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) RJ-45, 10100Mbps DC. Jask, RJ-45-PoE RJ-45-Cable DI x 1, DO x 1 3.8 Siterno Jask x 2 MicroSDSDHOSDXC Cad Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Line Crossing Detection, Underto Detection, Line Crossing Detection (Face Detection, Line Crossing Detection (Face Detection, Face) Pan = 350° Titl 80° Titl 80° Titl 80° StatWorking = 30°C - 60°C 60°S R H R(10) R(10) R(10) R(11) R(20)	Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart VCA Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3sf, DC12V TBC RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MincsDS/DD/CSDXC Cad Stel Audio Detection, Camera Tampering Detection, Smart Motion Detection, Free vision by the Company of the Company	G.711/G.726 Ves Line is, Line Out PDES M28.2 f. ADV (PC or) PDES M28.2 f. ADV (PC or) PDE M28.2 f. ADV (PC or) PDE M38.2 f. ADV (PC or) PDE M38.2 f. ADV (PC or) RJ.45, 10/10/Mhps DC Jack, RJ.45 PDE RJ.45, 10/10/Mhps DC Jack, RJ.45 PDE RJ.45, 10/10/Mhps DC Jack RJ.45 PDE RJ.45, 10/10/Mhps DC Jack RJ.45 PDE RJ.45, 10/10/Mhps Audio Detection, Somethead State Audio Detection, Somethead State Advanced State Adva	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Liber Detection, Liber Detection, Exercision Section (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Exercision De	Sode Sode
Audit Compression Microphone Telecomment Power Power Source Power Consumption ImputOut Connectivit Connectivit Connectivit Connectivit Connectivit Al Analy Event Application Smart Motion Detector Smart Motion Detector Vandal Resistance Condensation Vandal Resistance Ingress Protector Ingression Olimension Olimension	or o	> 605B G.71107.726 NA Line In. Line Cut Ped 802.3d. DC12V DC12V Max. 4.58W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) RJ-45, 10100Mbps DC. Jask, RJ-45-PoE RJ-45-Cable DI x 1, DO x 1 3.8 Siterno Jask x 2 MicroSDSDHOSDXC Cad Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Line Crossing Detection, Underto Detection, Line Crossing Detection (Face Detection, Line Crossing Detection (Face Detection, Face) Pan = 350° Titl 80° Titl 80° Titl 80° StatWorking = 30°C - 60°C 60°S R H R(10) R(10) R(10) R(11) R(20)	Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart VCA Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3sf, DC12V TBC RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MincsDS/DD/CSDXC Cad Stel Audio Detection, Camera Tampering Detection, Smart Motion Detection, Free vision by the Company of the Company	G.711/G.726 Ves Line is, Line Out PDES M28.2 f. ADV (PC or) PDES M28.2 f. ADV (PC or) PDE M28.2 f. ADV (PC or) PDE M38.2 f. ADV (PC or) PDE M38.2 f. ADV (PC or) RJ.45, 10/10/Mhps DC Jack, RJ.45 PDE RJ.45, 10/10/Mhps DC Jack, RJ.45 PDE RJ.45, 10/10/Mhps DC Jack RJ.45 PDE RJ.45, 10/10/Mhps DC Jack RJ.45 PDE RJ.45, 10/10/Mhps Audio Detection, Somethead State Audio Detection, Somethead State Advanced State Adva	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Liber Detection, Liber Detection, Exercision Section (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Exercision De	Sode Sode
Audit Compression Microphone Telecomm Power Power Consumption InputOu Connection Connection Al Analy Event Application Smart Motion Delection Gener Rotation Connection Connection Telecomm Connection Al Analy Event Application Smart Motion Delection Connection Conn	o o o o o o o o o o o o o o o o o o o	> 605B G.71107.726 NA Line In. Line Cut Ped 802.3d. DC12V DC12V Max. 4.58W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) PoE Max. 5.18W (R en) RJ-45, 10100Mbps DC. Jask, RJ-45-PoE RJ-45-Cable DI x 1, DO x 1 3.8 Siterno Jask x 2 MicroSDSDHOSDXC Cad Stot Audio Detection, Camera Tampering Detection, Smart Motion Detection, Line Crossing Detection, Underto Detection, Line Crossing Detection (Face Detection, Line Crossing Detection (Face Detection, Face) Pan = 350° Titl 80° Titl 80° Titl 80° StatWorking = 30°C - 60°C 60°S R H R(10) R(10) R(10) R(11) R(20)	Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart VCA Audio Detection, Camera Tampening Detection, Smart Motion Detection, Smart	> 606B G.711G.726 Yes Line In, Line Out Ped 802.3sf, DC12V TBC RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45, 10/100Mtps DC. Jask, RA-45 Pete RJ-45 Cable DI x 1, DO x 1 3.5 Stereo Jask x 2 MincsDS/DD/CSDXC Cad Stel Audio Detection, Camera Tampering Detection, Smart Motion Detection, Free vision by the Company of the Company	G.711/G.726 Yes Line Is, Line Out PMEW MS. 3r. A EAVE (RP on) PDE MS. 3r. A EAVE (RP on) PDE MS. 3r. A EAVE (RP on) PDE MS. 7.77W (R on) RJ -4.5, 10/100Mpps DJ -4.5, 10/100Mpps Audio Detection, Smart VCA MicrosDS/SOHC/SDXC Card Side Audio Detection, Smart VCA MicrosDS/SOHC/SDXC Card Side Audio Detection, Smart VCA Free-window Vision Most come bed color, People Detection, Smart VCA Free-window Vision Micros (Detection, People Detection, Remiring Object Detection) Detection (Face Detection, People Detection, Remiring Object Detection) Detection (Face Detection, People Detection, Remiring Object Detection) Detection (Face Detection, People Detection, Remiring Object Detection) StartWorking = -30°C - 60°C StartWorking = -30°C - 60°C 90% R.H IK10	Audio Detection, Camera Tampering Detection, Smart Motion Detection, Liber Detection, Liber Detection, Exercision Section (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Smart Motion Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Camera Tampering Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision Detection, Exercision (190%) Audio Detection, Exercision De	Sode Sode