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Cameras Infra-rouges Qihan

Reference	Specefications	Caracteristique Techniques	Produits
QH-1160SNH-3	1/3" Sony Color CCD	600TVL / 540TVL 42EA 30-35m 4-9mm 0Lux IP66 DC12V 600mA Adapter DC12V1.5A color option Biege / Black	
QH-1161SNH-3	1/3" Sony Color CCD	600TVL / 540TVL 2EA 30-35m 4-9mm 0Lux IP66 DC12V 600mA Adapter DC12V1.5A	
QH-W922SNH-2	1/3"Sony Super HAD CCD	540TVL 12EA 80M	
QH-1141SNH-2	1/3" Sony Color CCD	540TVL 36EA 30M 4-9mm OSD option+bracket IP66 DC12V 400mA Adapter DC12V1.5A	 open the rear panel to set OSD

<p>QH-1163NSNH-3</p>	<p>1/3" Sony Color CCD</p>	<p>600TVL / 540TVL 30m 4-9mm 1.0MegaPixel IP 65 DC12V 500mA Adapter DC12V1.5A</p>	
<p>QH-B1142SNH-3</p>	<p>1/3"Sony Color CCD</p>	<p>600TVL /540TVL 42EA 30m IP65 DC12V 500mA Adapter DC12V1.5A</p>	
<p>QH-G1142SNH-3</p>	<p>1/3"Sony Color CCD</p>	<p>600TVL / 540TVL 4-9mm 1.0MegaPixel +bracket IP65 DC12V 500mA Adapter DC12V1.5A</p>	
<p>QH-1154NPIXIM</p>	<p>1/3" DPS Sensor(PIXIM)</p>	<p>690TVL WDR,4-9mm DaiWon DC ICR Lens</p>	
<p>QH-1154NSNH-</p>	<p>1/3" Sony Effio-E 960H Exview CCD</p>	<p>Maximum 700TVL,9-22mm DaiWon Lens</p>	
<p>QH-1135SNH-4</p>	<p>1/3" Sony Effio-E 960H Exview CCD</p>	<p>540/ 700TVL 30ea 40-50m 4-9mm DaiWon OSD fan&heater Lightningproof + bracket IP66 DC12V 540mA Adapter DC12V2A Weight:1.67kg</p>	
<p>QH-1132SNH-2</p>	<p>1/3" Sony Color CCD</p>	<p>540TVL 30EA 25m 3.6/6/8mm + bracket 0Lux DC12V 330mA Adapter DC12V1.5A</p>	<p>HOT</p> 
<p>QH-1132SN</p>	<p>1/3" Sony Super-HAD</p>	<p>540 TVL / 600 TVL 23EA 20M 3.6/6/8mm IP65 0Lux DC12V 330mA Adapter DC12V1.5A</p>	

QH-67SNH	1/3" Sony Super HAD CCD	480TVL 24EA 18m 3.6/6/8mm + bracket 0.8Lux IP57 DC12V 300mA Adapter DC12V1A	HOT 
QH-1136SNH-1	1/3" Sony Super HAD CCD	500TVL / 600TVL 0.3Lux (IR on cover 0lux) IP67 12EA 15M 3.6/6mm +bracket DC12V 150mA Adapter DC12V1A	NEW 
QH-1132NSNH	1/3" Sony Color CCD	540TVL / 600TVL 24EA 30M 3.6/6mm 0Lux +bracket DC12V 330mA Adapter DC12V1A	
QH-124SNH-1	1/3" Sony Super HAD CCD	520TVL 0.5 LUX 48 EA 45M IP55 DC12V 440mA Adapter DC12V1.5A	

Cameras Infra-rouges longse

Reference	Specefications	Caracteristique Techniques	Produits
LIK24SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera with 3-Axis Bracket IR LED: 5X42PCS, IR LED working distance: 40M	
LIK24SHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: CS Lens 6mm/F2.0	

LIKT40SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Bracket IR LED: 5X42PCS IR LED working distance: 40M Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional)	
LIKT40SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR	4-9mm Manual Zoom Lens 2.8-10mm Manual Zoom Lens optional Dimension:228(W)x97(H)x82(D)mm Weight:1.4Kg	
LVDC45SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Bracket IR LED: 5X36PCS, IR LED working distance: 30M Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button (standard)	
LVDC45SHE	1/3" SONY ICX673AK CCD 700TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	OSD Menu controlled by RS485 (optional) IR-Cut add 4-9mm Manual Zoom Lens 2.8-10mm Manual Zoom Lens optional Dimension:256(W)x143(H)x86(D)m m Weight:1.6Kg	
LIA40ESHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR Camera SONY Color CCD IR LED: 5X42PCS ,IR LED working Distance:40M External lens adjusting, DC12V/AC24V double voltage add Lens: 4-9mm Manual Zoom Lens Dimension : 200(W)x171(H)x83(D)mm Weight:1.4Kg	
LIA40ESHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		

LIT40ESHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera IR LED: ϕ 5X36PCS, IR LED working distance: 30M Water resistance: IP66 Cable built-in bracket	
LIT40ESHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR	DC12V/AC24V double voltage add 4-9mm Manual Zoom Lens Dimension:200(W)x171(H)x83(D)mm, Weight:1.4Kg	
LICE24SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	*Weatherproof IR camera with 3-Axis Bracket *IR LED: ϕ 5X24PCS IR LED working distance:20M *Water resistance:IP66 Cable built-in bracket	
LICE24SHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	*Lens: Board Lens 3.6mm/F2.0 *Dimension:86(W) x60(H) x55(D)mm Weight:400g	
LICE36SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	IR LED: ϕ 5X36PCS , IR LED working distance: 30M Water resistance: IP66 Cable built-in bracket	
LICE36SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR	OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: Board Lens 6mm/F2.0 Dimension :153(W)x97(H)x82(D)mm Weight:700g	
LICEB48HHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination	Weatherproof IR camera IR LED: ϕ 5X48PCS IR LED working distance: 40M Water resistance: IP66 Cable built-in bracket	
LICEB48SHE	1/3" SONY ICX673AK CCD 700TV Lines Low	OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: Board Lens 8mm/F2.0	

LICG24SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR,	Weatherproof IR camera with 3-Axis Bracket IR LED: 5X24PCS, IR LED working distance:20M	
LICG24SHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	Water resistance:IP66 Cable built-in bracket OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension:175(W) x69(H)	
LIC30SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR Camera with 3-Axis SONY/SHARP Color CCD IR LED: 5X30PCS ,IR LED working Distance: 25M Water Resistance : IP66 Cable built-in bracket Lens: Board Lens 3.6mm/F2.0 Dimension :162(W) x72(H) x69(D)mm Weight: 620g	
LIC30SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIC48SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR Camera with 3-Axis SONY/SHARP Color CCD IR LED: 5X48PCS ,IR Distance: 40M Water Resistance : IP66 Cable built-in bracket Lens: Board Lens 6mm/F2.0 Dimension :215(W) x85(H) x78(D)mm Weight: 800g	
LIC48SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIC60SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR Camera SONY/SHARP Color CCD IR LED: 8X36PCS ,IR LED working Distance:50M Water resistance:IP66 Cable built-in bracket Lens: 5-15mm Manual Zoom Lens Dimension :230(W) x180(H) x115(D)mm Weight: 2.1Kg	
LIC60SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		





LIE30SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR Camera with 3-Axis SONY/SHARP Color CCD IR LED: ϕ 5X30PCS, IR LED working distance:25M Lens: Board Lens 3.6mm/F2.0 Water Resistance : IP66 Cable built- in bracket Dimension:200(W) x78(H) x65(D)mm	
LIE30SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIED30SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	IR LED: ϕ 5X30PCS, IR LED working distance:25M Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: Board Lens 3.6mm/F2.0 Dimension:200(W) x70(H) x65(D)mm ,Weight:930g	
LIED30SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIED50SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera with 3-Axis Bracket IR LED: ϕ 5X65PCS IR LED working distance: 50M Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button Lens: 2.8-12mm Manual Zoom Lens Dimension:310(W)x200(H)x148(D)m mWeight:1.4Kg	
LIED50SHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up		
LIR60SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR,	Weatherproof IR Camera SONY/SHARP Color CCD IR LED: ϕ 8x36PCS ,IR LED working Distance: 50M Water Resistance : IP66 Auto White Balance(AWB) Lens: CS Lens 8mm/F2.0 Dimension :175(W) x 174(H) x 95(D)mm Weight: 1300g	
LIR60SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		


LIS48SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera IR LED: ϕ 5X48PCS IR LED working distance: 40M Water resistance: IP66 OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: Board Lens 6mm/F2.0 Dimension: 175(W) x124(H) x83(D)mm,Weight: 880g	
LIS48SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIS50SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera IR LED: ϕ 42X1PC IR LED working distance: 50M Water resistance: IP66 OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Lens: CS Lens 8mm/F2.0 Dimension: 225(W)x175(H)x95(D)mm	
LIS50SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LIP40SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof IR camera with 3-Axis Bracket IR LED: ϕ 5X42PCS IR LED working distance: 40M Water resistance: IP66 Cable built-in bracket OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) 4-9mm Manual Zoom Lens 2.8-10mm Manual Zoom Lens optional Dimension:260(W)x112(H)x85(D)m m Weight:1.6Kg	
LIP40SHE	1/3" SONY ICX673AK CCD 700TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up		

Camera Speed Dome Qihan



Référence	Specefications	Caracteristique Techniques	Produits
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QH-464INK	Samsung 10X SDM-100 570TVL(Color),	Speed Dome 570TVL 3.8-38mm (B/W),0.7Lux@F1.8, 0.005Lux@F1.8(Sens-up), Color/0.02Lux@F1.8(B/W) IR-CUT Water Resistance IP66 Weight: 8kg/pcs	
QH-464ODK	Samsung 10X SDM-100	Speed Dome 570TVL 3.8-38mm (B/W),0.7Lux@F1.8, 0.005Lux@F1.8(Sens-up), Color/0.02Lux@F1.8(B/W) IR-CUT with outdoor sunshell Water Resistance IP66 Weight: 8kg/pcs	
QH-457F	1/4" EXview HAD CCD,480T	Speed Dome RS485/RS232 serial port 4.1-73.8mm Zoom 18x zoom / 26x zoom 18X Digital 0.003Lux,27X(F3.25- 88mm),3D-DNR,Day&Night Switching Water Resistance IP66 Weight: 8kg/pcs	
QH-457I	1/4" EX-View CCD 540TVL		
QH-485NC	1/4" Sony Super HAD CCD 480TVL	Speed Dome Camer 3.4-122.4mm Auto ICR / 4.1-73.8mm 18X Digital OSD 24VAC/1.5A 10W 7 Alarm Input 2 Alarm Output Option Bracket Wall-mount Ceiling mount Aluminum Casing Resistance IP66 Weight: 8kg/pcs/10.5kg/carton	
QH-485NE	1/4" Sony Super HAD CCD 540TVL		
Camera Speed dome Longse			
Référence	Specefications	Caracteristique Techniques	Produits

LPTA10X	1/4" Super HAD Color Sony CCD 480TVL/500TVL/570TVL	Pan range: 0°~360° Continue (Not 355°) Tilt range: 0°~90° Flip Pan Speed: Max 50°/sec Preset: 16 Weatherproof Outdoor IP66 RS485, Pelco D/P supported 10X optical zoom lens(f=3.8~38mm) Size: 138x212mm Weight: 2.8Kg	
LPTM10X	1/4" Super HAD Color Sony CCD 480TVL/500TVL/570TVL	Speed Dome camera Pan range: 0°~360° Continue (Not 355°) Tilt range: 0°~90° Flip Pan Speed: Max 50°/sec Preset: 16 Weatherproof Outdoor IP66 RS485, Pelco D/P supported 10X(f=3.8~38mm) Size: 121x177mm Weight: 2.8Kg	
LVDC45SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof &Vandalproof IR Dome Camera 3-Axis bracket built-in IR LED: 5X30PCS, IR LED working distance: 25M OSD Menu controlled by cable button 4-9mm Manual Zoom Lens Bracket included Dimension: 135x 110(H) mm Weight:2kg	
LVDC45SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LVDF45HHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Weatherproof &Vandalproof IR Dome Camera 3-Axis bracket built-in IR LED: 5X30PCS IR LED working distance: 25M OSD Menu controlled by cable button 4-9mm Manual Zoom Lens Bracket included Dimension: 140x 110(H) mm Weight:2kg	
LVDF45SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		





LVDGSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR		
LVDGSHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	Vandalproof Dome Camera SONY/SHARP Color CCD 3-Axis bracket built-in OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: ϕ 92 x 60(H) mm Weight:450g	
LIRDBSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Vandalproof Dome Camera 3-Axis bracket built-in OSD Menu controlled by cable button (standard)	
LIRDBSHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR	OSD Menu controlled by RS485 (optional) DC12V/AC24V double voltage Lens:4-9mm Manual Zoom Lens Dimension : ϕ 140x 120(H) mm Weight:1.2Kg	


Camera High-Speed Qihan


Reference	Specefications	Caracteristique Techniques	Produits
QH-460A	1/4" Sony Super HAD CCD 480TVL	High-Speed Dome Camera Auto Iris, RS-485 Interface 1Lux(30IRE)Color,0.5Lux(30IRE)B/ W, 0.001Lux(30IRE)DSS Zoom 18x zoom / 26x zoom 3.6-79.2mm 10X Digital Color-to-B/W 300x260x260mm Water Resistance IP66 Weight: 10kg/pcs	
QH-460B	1/4" EXview HAD CCD 530TVL		
QH-463INL	1/4" Sony CCD 530TVL	High-Speed Dome Camer 3.8-38mm / 4.2-42mm camera Sony 10X EX-11D 24VAC/1.5A 10W, 3D-DNR,Day&Night Switching Water Resistance IP66 Weight: 8kg/pcs	 Indoor

QH-463ODL	1/4" Sony CCD 530TVL/570 TVL	High-Speed Dome Camera 3.8-38mm / 4.2-42mm Sony 10X EX-11D 24VAC/1.5A 10W, 3D-DNR, Day&Night Switching Water Resistance IP66 Weight: 8kg/pcs	
QH-456NC	1/4" Sony Super HAD CC	High-Speed Dome 355*200*460mm AC24V 3A FCB-EX480C Sony 18X RS485 Aluminum Casing Water Resistance IP66 Weight: 17KG/pcs	
QH-456NG	Hitachi 540TVL	High-Speed Dome F1.4 (f = 3.4 – 119mm), High Durability X35 Zoom Lens, AC24V 3A 0.5Lux, Day/Night switching Aluminum Casing Water Resistance IP66 Weight: 19kg/pcs+IR	
QH-456NIRC	1/4" Sony Super HAD CC	High-Speed Dome FCB-EX480C Sony 18X switching Aluminum Casing Water Resistance IP66 Weight: 27.6KG/carton	
QH-456NIRG	Hitachi 540TVL	High-Speed Dome F1.4 (f = 3.4 – 119mm), High Durability X35 Zoom Lens, 0.5Lux, Day/Night switching Aluminum Casing Water Resistance IP66 Weight: 33KG/carton+IR	
Camera Mini Dome Qihan			
Reference	Specefications	Caracteristique Techniques	Produits
QH-D215	1/3" Sony Color CCD 420	Camera Mini Dome Illumination 0 Lux LED ON • Lens 3.6mm Fixed lens • LED 4EA LED with 10 Meters IR Distance • Power DC 12V ,200mA Weight 100g	



<p>VS-D210SNH-</p>	<p>1/3" Sony Effio-E 960H Exview CCD</p>	<p>700/600TVL High Resolution (540/420TVL option) Mini. Illumination 0.1Lux LED ON • Lens 3.6/6mm Fixed lens option • LED N/A • Power DC 12V ,120mA Weight: 150g</p>	
<p>QH-D220SNH</p>	<p>1/3" Sony Color CCD 600TVL High Resolution (540/480TVL option)</p>	<p>Camera Mini Dome LED 21EA LED with 15-20 Meters IR Distance • Mini. Illumination 0 Lux LED ON • Lens 3.6/6/8mm Fixed lens option or 4-9/2.8-11mm Manual VF Lens option • Power DC 12V ,280mA • OSD Menu Optional with multi- function</p>	
<p>QH-140SN</p>	<p>Camera CCD 1/3" Sony 42</p>	<p>Camera Mini Dome High Resolution • Mini. Illumination 0.5 Lux LED ON • Lens 6mm Fixed lens • LED N/A • Power DC 12V, 85mA Weight 110g</p>	
<p>QH-507SNH-2</p>	<p>1/3" Sony Color CCD 540</p>	<p>High Resolution(420TVL option) Mini. Illumination 0.1 LUX Lens 4-9mm Fixed lens option LED N/A • Power DC12V,210mA Weight 250g</p>	
<p>QH-128SNH-2</p>	<p>1/3" Sony Super-HAD CCD</p>	<p>Camera Mini Dome High Resolution(480/420TVL option) Mini. Illumination 1.0 LUX/F1.2 Lens 3.6/6mm Fixed lens option LED N/A •Power DC12V,120mA Weight 250g</p>	






	1/3" Sony Super-HAD CCD	Mini Dome Resolution 540TVL High Resolution (480/420TVL option) Mini. Illumination 0 LUX/F1.2 Lens 3.6/6mm Fixed lens option LED 12EA LED with 10 Meters IR Distance Power DC12V,120mA Weight	
QH-504SNH-2	1/3" Sony Color CCD 540	Camera Mini Dome High Resolution(540/420TVL option) Mini. Illumination 0 LUX Lens 3.6/6mm Fixed lens option LED 20EA LED with 15 Meters IR Distance Power DC12V,300mA Weight 180g	
QH-504SNH-4	1/3" Sony Effio-E 960H Exview CCD 700TVL		
QH-147SNH-2	1/3" Sony Color CCD 540	Camera Mini Dome Sony CCD or Sharp CCD option High Resolution (420TVL option) Mini. Illumination 1.0 LUX/F1.2 Lens 3.6/6mm Fixed lens option LED N/A Power DC12V,120mA Weight 105g	
Camera Mini Dome longse			
Reference	Specefications	Caracteristique Techniques	Produits
LIRDPSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic IR Dome Camera SONY Color CCD IR LED: 5X24PCS IR LED working distance: 20M OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: 94 x 69(H) mm Weight:300g	
LIRDPSHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up		

LCDSSH	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic Dome Camera SONY Color CCD Auto White Balance(AWB) OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: ϕ 88 x 58(H) mm Weight:300g	
LCDSSHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD,DNR		
LIRD30SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic IR Dome Camera SONY Color CCD IR LED: ϕ 5X30PCS IR LED working distance: 25M White and Black color optional OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: ϕ 94 x 73(H) mm Weight:350g	
LIRD30SHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up		
LCDMSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic Dome Camera SONY Color CCD Auto White Balance(AWB) Lens: Board Lens 3.6mm/F2.0 OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) Dimension: ϕ 118 x 74(H) mm Weight:350g	
LCDMSHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LCDRSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic Dome Camera SONY Color CCD 3-Axis bracket built-in Lens: 3.6mm Board lens OSD Menu controlled by cable button Dimension: ϕ 100 x 78(H) mm Weight:350g	
LCDRSHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		






LCDNT20SHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera Mini Dome Plastic IR Dome Camera 3-Axis bracket built-in IR LED: ϕ 5X21PCS IR LED working distance: 20M OSD Menu controlled by cable button (standard) OSD Menu controlled by RS485 (optional) 4-9mm Manual Zoom Lens 2.8-10mm Manual Zoom Lens optional Dimension: ϕ 149 x 99(H) mm Weight:520g	
LCDNT20SHE	1/3" SONY ICX673AK CCD 700TV Lines Low Illumination, Effio, ATR, OSD, DNR		
LCDPSHD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera SONY Color CCD 3-Axis bracket built-in OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: ϕ 130 x 93(H) mm Weight:520g	
LCDPSHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up		
LCDSBSD	1/3" SONY ICX639BK CCD 600TV Lines Low Illumination, DWDR, OSD,DNR	Camera SONY Color CCD 3-Axis bracket built-in OSD Menu controlled by cable button Lens: Board Lens 3.6mm/F2.0 Dimension: ϕ 92 x 63(H) mm Weight:300g	
LCDSBSHR	1/3" SONY ICX639BK CCD 650TVL Low Illumination, DWDR, OSD, 3D DNR,		


Box Camera

Reference	Specefications	Caracteristique Techniques	Produits
QH-360SNH-2	1/3" Sony Color CCD 540	Box Camera High Resoluitiion 0.3 Lux/F1.2 2:1 Interlace Day&Night option for Super HAD CCD DC12V1A Weight 600g	
QH-601SNH-3	1/3" Sony Color CCD 600	Box Camera High Resolution Color 0.3Lux (F1.2,50IRE,AGC ON),B/W 0.005Lux (F1.2,50IRE,AGC ON) RS-485 remote control DC12V1A Weight 0.3Kg	

QH-361SNH-2	1/3" Sony Color CCD 540	Box Camera High Resolution 0.02 Lux(Color), 0.002Lux/F1.2(B/W) TV System PAL/NTSC DC 12V -20°-+60° , 100mA Weight 185g	
QH-352	1/3" Sony Super HAD CCD	Box Camera High Resolution With Vari-focal 3.5-8mm Manual Iris Lens 0.8 Lux/ F1.2 135mA(+/-10%) 12VDC -10° - +50° Weight 800g	
LBCKSHL	Color 1/3" SONY CCD, 540	Box Camera 0.001Lux/F2.0DC12V 500mA Iris control:DC / VIDEO -10° +50° RH95% Max Weight:300g	
Box Camera			
Reference	Specefications	Caracteristique Techniques	Produits
LNBIR24SL	1/3" SONY CCD, 420 TV Lines Low Illuminatio	50m(night vision model) 48 IR LED, IR distance: 6/8/12mm fixed iris lens(6mm: 5-10m, 8mm: 10-20m, 12mm: 20–30m) 1 RS485 interface 1-channel output, 120VAC 1A/24VDC 1A IP66 WiFi Network	
LNBIR24HHD	1/3" SONY CCD, 600TV Lines Low Illuminatio		
QH-IP03SNH-	1/3" Sony CCD HQ1	50m(night vision model) 6/8/12mm fixed iris lens(6mm: 5-10m, 8mm: 10-20m, 12mm: 20–30m) 1 RS485 interface 1-channel output, 120VAC 1A/24VDC 1A IP66 WiFi Network	
Camera Caché			
Reference	Specefications	Caracteristique Techniques	Produits
VS-223SNH-2	1/3" Sony color CCD 540T	Camera Caché 0.8 LUX "3.7mm Pinhole lens" plastic cover "DC12V 120mA Adapter DC12V1A"	

VS-M138SN	1/3" Sony Super-HAD 420	Camera Caché 3.6mm 1.0Lux +Audio" Metal cover DC12V 110mA Adapter DC12V1A"	
VS-221BSNH	1/3" Sony Super-HAD CC	Camera Caché 3.6/6/8mm 1.0Lux" plastic cover "DC12V 150mA Adapter DC12V1A"	
VS-139S	1/4" Sony color CCD 420T	Camera Caché "3.6mm 1.0Lux" Metal cover "DC12V 110mA Adapter DC12V1A"	
Accessoires			
Reference	Specefications	Caracteristique Techniques	Produits
QH-TS25	keyboards	caractéristiques Soutien PELCO matrice Support 4 liens claviers, chaque clavier peut soutenir 32 dômes les plus à Selon la conception ergonomique, elle est utilisée opportunément et confortablement LED avec rétro-éclairage, un menu de commande d'affichage, le protocole, ID de la caméra actuelle, l'ID d'affichage de sortie et l'état de joystick Joystick à trois axes permet de contrôler la vitesse de la pan / tilt et le grossissement optique Built-in multi-protocole, vitesse de transmission peut être sélectionnable Soutenir toutes les touches de raccourci de la coupole à manipuler	
HP350IR	Housing	Build in auto temperature control IR working distance 100m Suitable for box cameras and all in one cameras Vandalproof toughened glass Wide turn-over design	

<p>LEDI80</p>	<p>Lumières LED</p>	<p>Weatherproof of IR Illuminator Available IR distance:80m</p>	
<p>LSP-US12V5</p>	<p>alimentation</p>	<p>Input: AC110--240V Size: 70 x 28 x 41mm Weight: 150g Output Current: 500mA</p>	
<p>LSP-AU12V2</p>	<p>alimentation</p>	<p>Input AC: 110--240V Output Voltage: DC 12V Output Current: 2500mA Size: 110 x 50 x 26mm Weight: 350g</p>	
<p>LSP-US12V5</p>	<p>alimentation</p>	<p>Input : AC 110--240V Output Voltage: DC 12V Output Current: 500mA Size: 125 x 48 x 32mm Weight: 400g</p>	
<p>BNC</p>	<p>BNC Type connecteur</p>	<p>Impédances 750 Hms, Bande de fréquence DC-1GHZ Tension de tenue 1000 volts AC Resistance d'isolement >5000 Mohms Attenuation de cable 6.20mm Temperateur d'utilisation - 40°C/+80°C</p>	

Cable KX6	Câble coaxial KX6 pour connexion caméras de vidéosurveillance analogiques	câble coaxial type KX6, Produit haut de gamme, Dielectrique 15N < F < 35N, Impédance 75 ohms, resitance conducteur intérieur 93.8 Ohms/Km, conduc...	
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