

Selection Guide

Indoor Dome Cameras

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IP Indoor Dome Camera NCI-211



IP Indoor Dome Camera NCI-211-R



IP Indoor Dome Camera NCI-212

LCD Size			
Image Sensor	1/3" progressive scan CMOS sensor	1/3" progressive scan CMOS sensor	1/3" progressive scan CMOS sensor
Minimal Lux	B/W 0.01 lux / Color 0.1 lux	B/W 0.01 lux / Color 0.1 lux	B/W 0.05 lux / Color 0.1 lux
Lens	varifocal (3-10mm, F1.3)	varifocal (3-10mm, F1.3)	Fixed Lens 2.8mm F 2.0 option /3.6 mm F1.8
IrisType	DC-Iris	DC-Iris	Fixed Iris
Day + Night	x	x	x
IR Distance	-	Effective up to 15 meter	-
IR Control	-	Smart IR	-
ICR	x	x	-
WDR	x	x	x
SD	-	-	-
Removeable Storage	Micro SD Slot	Micro SD Slot	Micro SD Slot
Internal Storage			
Graphic Interface	-	-	-
Interface COM			
Interface USB	-	-	-
Interface LAN	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE
Interface IO	1x DI, 1x DO GPIO	1x DI, 1x DO GPIO	1x DI, 1x DO GPIO
Resolution	1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps	1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps	1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps
Processing	VBR/CBR	VBR/CBR	VBR/CBR
Codec	H.264 / M-JPEG	H.264 / M-JPEG	H.264 / M-JPEG
Performance	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3
Audio	-	-	-
Input Voltage Nominal	DC12V terminal block	DC12V terminal block	DC12V terminal block
Input Current	-	-	-
Battery	-	-	-
Operating Temperature	0°C to 60°C	0°C to 60°C	0°C to 60°C
Storage Temperature	-	-	-
Relative Humidity	90%, non-condensing	90%, non-condensing	90%, non-condensing
Protection	-	-	-
Certification	CE, FCC	CE, FCC	CE, FCC
Dimensions	Ø112.25 x 76.35 mm (H)	Ø112.25 x 76.35 mm (H)	Ø 91.2 x 151.2 mm (H)
Weight	-	-	-
Typ. Application	-	-	-
Bestellinformation	Artikel-Nr. VKIX2010 IP Indoor Dome Camera NCI-211, 0° C ~ 60° C, 2M, 1080P@30fps, H.264/ M-JPEG, DWDR, MicroSD, VL3-10mm	Artikel-Nr. VKIX2011 IP Indoor Dome Camera NCI-211R, 0° C ~ 60° C, 2M, 1080P@30fps, H.264/ M-JPEG, DWDR, MicroSD, w.L+IR15M	Artikel-Nr. VKIX2012 IP Indoor Dome Camera NCI-212, 0° C ~ 60° C, 2M, 1080P@30fps, H.264/ M-JPEG, DWDR, MicroSD, fix.L3.6mm

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IP Indoor Dome Camera NCI-301-V



IP Indoor Dome Camera NCI-311



IP Indoor Dome Camera NCI-311-R

LCD Size			
Image Sensor	1/3" 3MP True WDR progressive scan CMOS sensor	1/3" 3MP progressive scan CMOS sensor	1/3" 3MP progressive scan CMOS sensor
Minimal Lux	B/W 0.01 lux/Color 0.1 lux	B/W 0.01 lux/Color 0.1 lux	B/W 0 lux/Color 0.1 lux
Lens	Motorized (3-10mm, F1.4) lens	varifocal (3-10mm, F1.3)	Varifocal (3-10mm, F1.3)
IrisType	P-Iris	DC-Iris	DC-Iris
Day + Night	x	x	x
IR Distance	-	-	Effective up to 15 meter
IR Control	-	-	Smart IR
ICR	x	x	x
WDR	x	x	x
SD	-	-	-
Removeable Storage	Micro SD Slot	Micro SD Slot	Micro SD Slot
Internal Storage			
Graphic Interface	-	-	-
Interface COM			
Interface USB	-	-	-
Interface LAN	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE
Interface IO	1x DI, 1x DO GPIO	1x DI, 1x DO GPIO	1x DI, 1x DO GPIO
Resolution	2048x1536@30 fps 1920x1080@60 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps	2048x1536@20 fps 1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps	2048x1536@20 fps 1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps
Processing	VBR/CBR	VBR/CBR	VBR/CBR
Codec	H.264 / M-JPEG	H.264 / M-JPEG	H.264 / M-JPEG
Performance	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3
Audio	Terminal block 1x in / 1x out	-	-
Input Voltage Nominal	DC 12V/AC 24V terminal block	DC 12V terminal block	DC 12V terminal block
Input Current	-	-	-
Battery	-	-	-
Operating Temperature	0°C to 60°C	0°C to 60°C	0°C to 60°C
Storage Temperature	-	-	-
Relative Humidity	90%, non-condensing	90%, non-condensing	90%, non-condensing
Protection	IK10	-	-
Certification	CE, FCC	CE, FCC	CE, FCC
Dimensions	Ø 134.9 x 119 mm (H)	Ø 112.25 x 76.35 mm (H)	Ø 112.25 x 76.35 mm (H)
Weight	-	-	-
Typ. Application	-	-	-
Bestellinformation	Artikel-Nr. VKIX2013 IP Indoor Dome Camera NCI-301-V, -40°C ~ 60°C, 3M, 1080P@60fps, H.264/ M-JPEG, trueWDR, MicroSD, ZL3-10mm	Artikel-Nr. VKIX2014 IP Indoor Dome Camera NCI-311, 0° C ~ 60° C, 3M, 1080P@30fps, H.264/ M-JPEG, DWDR, MicroSD, 3-10mmVL	Artikel-Nr. VKIX2015 IP Indoor Dome Camera NCI-311-R, 0° C ~ 60° C, 3M, 1080P@30fps, H.264/ M-JPEG, DWDR, MicroSD, w.L+ IR15M

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IP Indoor Dome Camera NCI-312

LCD Size	
Image Sensor	1/3" 3MP progressive scan CMOS sensor
Minimal Lux	B/W 0.05 lux/Color 0.1 lux
Lens	Fix Lens 3.6mm F1.8, option 2.8mm F1.8
IrisType	Fixed Iris
Day + Night	x
IR Distance	-
IR Control	-
ICR	-
WDR	x
SD	-
Removeable Storage	Micro SD Slot
Internal Storage	
Graphic Interface	-
Interface COM	
Interface USB	-
Interface LAN	RJ45 10/100/1000 BASE-T, IEEE 802.3af PoE
Interface IO	1x DI, 1x DO GPIO
Resolution	2048x1536@20 fps 1920x1080@30 fps 1280x720@30 fps 720x576@30 fps 720x480@30 fps 640x480@30 fps 320x240@30 fps
Processing	VBR/CBR
Codec	H.264 / M-JPEG
Performance	Triple streaming H.264 Stream 1/ H.264 Stream 2/ MJPEG Stream 3
Audio	-
Input Voltage Nominal	DC 12V terminal block
Input Current	-
Battery	-
Operating Temperature	0°C to 60°C
Storage Temperature	-
Relative Humidity	90%, non-condensing
Protection	-
Certification	CE, FCC
Dimensions	Ø 91.2 x 151.2 mm (H)
Weight	-
Typ. Application	-

Bestellinformation	Artikel-Nr. VKIX2016 IP Indoor Dome Camera NCI-312, 0° C ~ 60° C, 3M, 1080P@30fps, H.264/M-JPEG, trueWDR, MicroSD, f.L3,6mm
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