

Analog Camera

Analog camera transmits high definition video over a coax-based system, which has attracted the attention of many installers due to its optimum cost performance and friendly usability. Featuring plug-and-play functionality, analog cameras are also easy to maintain, even for end users with limited expertise.

Additionally, Uniview analog cameras offer 24/7 color images with ColorHunter technology at an extremely affordable price, making them a highly cost-effective choice for residential and small business needs.

Smart Dual Light Technology



Analog Smart Dual Light Solution

UNV analog cameras are powered by ColorHunter 2.0 -Smart Dual Light Technology. Flexible warm light and IR switching is enabled according to the scene, effectively saving energies and reducing light pollution. Paired with UNV XVR supporting SIP and UMD, targets can be accurately detected and key information would never be missed when events happen.

IR & Color Flexible Switching, Adaptable to Various Scenarios



Flexibly switch three lighting modes



Never miss colorful details of human & vehicle



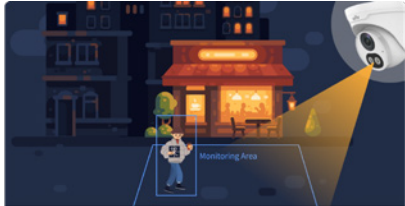
Reduced light pollution



Detect intruders in real time



No events
IR on



Events detected (human/vehicle)
warm light on, provide colorful images with more details



Events end (human/vehicle leaves)
IR on, warm light off

Effortless Setup

Say goodbye to complex wirings, save money and time

Audio over Coaxial

Built-in mic, deliver high-quality audio information



Power over Coaxial

POC technology, one cable for power, video & audio transmission



Dolphin

Appearance

Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 91.5°/75.1°
Iris	Fixed
Illuminator	Two IR illuminators; One white-light illuminator
Min.illumination	0.01 lux (F2.0, AGC ON) 0 lux (Illuminator ON)
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-T112-AF28(40)-DL



UAC-T115-AF28(40)-DL

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110°/90°
Iris	Fixed
Illuminator	Two IR illuminators; One white-light illuminator
Min.illumination	0.005 lux (F1.6, AGC ON) 0 lux (Illuminator ON)
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B112-AF28(40)-DL

Appearance

Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 91.5°/75.1°
Iris	Fixed
Illuminator	Two IR illuminators; One white-light illuminator
Min.illumination	0.01 lux (F2.0, AGC ON) 0 lux (Illuminator ON)
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B115-AF28(40)-DL

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110°/90°
Iris	Fixed
Illuminator	Two IR illuminators; One white-light illuminator
Min.illumination	0.005 lux (F1.6, AGC ON) 0 lux (Illuminator ON)
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-T112-AF28(40)

Appearance	
Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 90.5°/80.2°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-T115-AF28(40)

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 102.2°/82.9°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B112-AF28(40)

Appearance	
Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 90.5°/80.2°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B115-AF28(40)

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 102.2°/82.9°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-T112-AF28(40)-W

Appearance	
Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 100.9°/82.5°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	0.01 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-T115-AF28(40)-W

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110°/90°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	0.01 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B112-AF28(40)-W

Appearance	
Format	4 in 1
Sensor	1/3.0"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 100.9°/82.5°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	0.01 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B115-AF28(40)-W

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110°/90°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	0.01 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-P112-AF40-W

Appearance	
Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 4mm Iris: F1.6 Angle of view(H): 83.8°
Iris	Fixed
Illuminator	8 white-light illuminators
Min.illumination	Color: 0.005 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 30m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP66



UAC-T112-F28(40)

Format	4 in 1
Sensor	1/3"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 90.5°/80.2°
Iris	Fixed
Illuminator	One IR illuminator
Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on	
IR/LED	Up to 20m
DWDR	
√	
DC 12V ±25%	
IP67	



UAC-T115-F28(40)

Appearance	
Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 102.2°/82.87°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-B112-F28(40)

Format	4 in 1
Sensor	1/3"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 90.5°/80.2°
Iris	Fixed
Illuminator	One IR illuminator
Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on	
IR/LED	Up to 20m
DWDR	
√	
DC 12V ±25%	
IP67	



UAC-B115-F28(40)

Appearance	
Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm/4mm Iris: F2.0 Angle of view(H): 102.2°/82.87°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67



UAC-D112-F28(40)

Format	4 in 1
Sensor	1/3"/2MP/CMOS
Lens	Focus: 2.8mm/4mm Iris: F2.0 Angle of view(H): 90.5°/80.2°
Iris	Fixed
Illuminator	One IR illuminator
Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on	
Up to 20m	
DWDR	
√	
DC 12V ±25%	
IP67	



UAC-D115-F28(40)

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm/4mm Iris: F2.0 Angle of view(H): 102.2°/82.9°
Iris	Fixed
Illuminator	One IR illuminator
Color: 0.02 lux (F2.0, AGC ON) 0 lux with IR on	
Up to 20m	
DWDR	
√	
DC 12V ±25%	
IP67	



UAC-T112-F28(40)-W

Format	4 in 1
Sensor	1/3"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 100.9°/82.5°
Iris	Fixed
Illuminator	One white-light illuminator
Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on	
Up to 20m	
DWDR	
√	
DC 12V ±25%	
IP67	

Dolphin



UAC-T115-F28(40)-W

Appearance	
Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110.0°/90.0°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67

4 in 1
1/2.7"/5MP/CMOS
Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110.0°/90.0°
Fixed
One white-light illuminator
Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on
Up to 20m
DWDR
√
DC 12V ±25%
IP67



UAC-B112-F28(40)-W

4 in 1
1/3"/2MP/CMOS
Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 100.9°/82.5°
Fixed
One white-light illuminator
Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on
Up to 20m
DWDR
√
DC 12V ±25%
IP67



UAC-B115-F28(40)-W

Appearance	
Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110.0°/90.0°
Iris	Fixed
Illuminator	One white-light illuminator
Min.illumination	Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 20m
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
Ingress Protection	IP67

4 in 1
1/2.7"/5MP/CMOS
Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 110.0°/90.0°
Fixed
One white-light illuminator
Color: 0.02 lux (F1.6, AGC ON) 0 lux with white light on
Up to 20m
DWDR
√
DC 12V ±25%
IP67



UAC-T132-F28(40)

4 in 1
1/3.2"/2MP/CMOS
Focus: 2.8mm,4mm Iris: F2.0 Angle of view(H): 99.7°/87.7°
Fixed
One IR illuminator
0.02 lux (F2.0, AGC ON) 0 lux with IR on
Up to 20m
DWDR
√
DC 12V ±25%
N/A

Whale



UAC-B312-ADPZMS

Appearance	
Format	4 in 1
Sensor	1/2.8"/2MP/CMOS
Lens	Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 98.5°
Iris	Motorized
Illuminator	Three IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 50m
Audio	Built-in Mic
Wide Dynamic Range	120dB
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67

4 in 1
1/2.8"/2MP/CMOS
Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 98.5°
Motorized
Three IR illuminators
Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
Up to 50m
Built-in Mic
120dB
√
DC 12V ±25%/PoC
√
IP67



UAC-B315-ADPZMS

4 in 1
1/2.7"/5MP/CMOS
Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 108.2°
Motorized
Three IR illuminators
Color:0.003 lux (F1.6, AGC ON) 0 lux with IR on
Up to 50m
Built-in Mic
120dB
√
DC 12V ±25%/PoC
√
IP67



UAC-T312-ADPZMS

Appearance	
Format	4 in 1
Sensor	1/2.8"/2MP/CMOS
Lens	Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 98.5°
Iris	Motorized
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	120dB
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67

4 in 1
1/2.8"/2MP/CMOS
Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 98.5°
Motorized
Two IR illuminators
Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
Up to 40m
Built-in Mic
120dB
√
DC 12V ±25%/PoC
√
IP67



UAC-T315-ADPZMS

4 in 1
1/2.7"/5MP/CMOS
Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 108.2°
Motorized
Two IR illuminators
Color:0.003 lux (F1.6, AGC ON) 0 lux with IR on
Up to 40m
Built-in Mic
120dB
√
DC 12V ±25%/PoC
√
IP67



UAC-D312-ADPZMS

Appearance	
Format	4 in 1
Sensor	1/2.8"/2MP/CMOS
Lens	Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 98.5°
Iris	Motorized
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	120dB
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67/IK10



UAC-D315-ADPZMS

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm~12mm Iris: F1.6 Angle of view(H): 108.2°
Iris	Motorized
Illuminator	Two IR illuminators
Min.illumination	Color:0.003 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	120dB
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67/IK10



UAC-B122-APF28LM

Appearance	
Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 101.5°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67



UAC-T122-APF28LM

Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 101.5°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67



UAC-D122-APF28M

Appearance	
Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 101.5°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67/IK10



UAC-B125-APF28LM

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 109.1°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67



UAC-T125-APF28LM

Appearance	
Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 109.1°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67



UAC-D125-APF28M

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm Iris: F1.6 Angle of view(H): 109.1°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%/PoC
PoC	√
Ingress Protection	IP67/IK10

Appearance

Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-B122-AF28(40)LM

Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-B124-AF28(40)LM

Format	4 in 1
Sensor	1/3"/4MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 97.7°/91.3°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-B125-AF28(40)LM

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/91.3°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-T122-AF28(40)LM

Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67

Appearance

Format	4 in 1
Sensor	1/3"/4MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 197.7°/81.1°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-T124-AF28(40)LM

Format	4 in 1
Sensor	1/3"/4MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 197.7°/81.1°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-T125-AF28(40)LM

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/91.3°
Iris	Fixed
Illuminator	Two IR illuminators
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67



UAC-D122-AF28(40)M

Format	4 in 1
Sensor	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67/IK10



UAC-D125-AF28(40)M

Format	4 in 1
Sensor	1/2.7"/5MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/91.3°
Iris	Fixed
Illuminator	One IR illuminator
Min.illumination	Color:0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 30m
Audio	Built-in Mic
Wide Dynamic Range	DWDR
BNC	√
Power	DC 12V ±25%
PoC	×
Ingress Protection	IP67/IK10

Appearance

Format	4 in 1	4 in 1
Sensor	1/2.7"/8MP/CMOS	1/2.7"/8MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/86.8°	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/86.8°
Iris	Fixed	Fixed
Illuminator	Two IR illuminators	Two IR illuminators
Min.illumination	Color: 0.005 lux (F1.6, AGC ON) 0 lux with IR on	Color: 0.005 lux (F1.6, AGC ON) 0 lux with IR on
IR/LED	Up to 40m	Up to 40m
Audio	Built-in Mic	Built-in Mic
Wide Dynamic Range	120dB WDR	120dB WDR
BNC	√	√
Power	DC 12V ±25%	DC 12V ±25%
PoC	×	×
Ingress Protection	IP67	IP67



UAC-B128-ADF28(40)MS



UAC-T128-ADF28(40)MS

Appearance

Format	4 in 1	4 in 1
Sensor	1/2.7"/8MP/CMOS	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 109.1°/86.8°	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed	Fixed
Illuminator	One IR illuminator	Two white-light illuminators
Min.illumination	Color: 0.005 lux (F1.6, AGC ON) 0 lux with IR on	Color: 0.005 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 30m	Up to 40m
Audio	Built-in Mic	Built-in Mic
Wide Dynamic Range	120dB WDR	DWDR
BNC	√	√
Power	DC 12V ±25%	DC 12V ±25%
PoC	×	×
Ingress Protection	IP67/IK10	IP67



UAC-D128-ADF28(40)MS



UAC-B122-AF28(40)M-W

Appearance

Format	4 in 1	4 in 1
Sensor	1/2.7"/5MP/CMOS	1/2.9"/2MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.4 Angle of view(H): 111.5°/89.6°	Focus: 2.8mm,4mm Iris: F1.6 Angle of view(H): 101.5°/83.8°
Iris	Fixed	Fixed
Illuminator	Two white-light illuminators	Two white-light illuminators
Min.illumination	Color: 0.005 lux (F1.4, AGC ON) 0 lux with white light on	Color: 0.005 lux (F1.6, AGC ON) 0 lux with white light on
IR/LED	Up to 40m	Up to 40m
Audio	Built-in Mic	Built-in Mic
Wide Dynamic Range	DWDR	DWDR
BNC	√	√
Power	DC 12V ±25%	DC 12V ±25%
PoC	×	×
Ingress Protection	IP67	IP67



UAC-B125-AF28(40)M-W



UAC-T122-AF28(40)M-W

Appearance

Format	4 in 1	4 in 1
Sensor	1/2.7"/5MP/CMOS	1/1.8"/4MP/CMOS
Lens	Focus: 2.8mm,4mm Iris: F1.4 Angle of view(H): 111.5°/89.6°	Focus: 2.8mm,4mm Iris: F1.0 Angle of view(H): 105.9°/89.5°
Iris	Fixed	Fixed
Illuminator	Two white-light illuminators	Two white-light illuminators
Min.illumination	Color: 0.005 lux (F1.4, AGC ON) 0 lux with white light on	0.0005 lux (F1.0, AGC ON) 0 lux with white light on
IR/LED	Up to 40m	Up to 40m
Audio	Built-in Mic	Built-in Mic
Wide Dynamic Range	DWDR	120dB
BNC	√	√
Power	DC 12V ±25%	DC 12V ±25%
PoC	×	×
Ingress Protection	IP67	IP67



UAC-T125-AF28(40)M-W



UAC-B134-ADF28(40)MS-W