

WONWOOD
SECURITY
SOLUTIONS

AF Zoom Module Series



MC-S038B



MC-108 / 108B



MC-A108



MC-105



MC-105Q

Sensor/Resolution	1/2", 1080P	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1440P
Lens	3x(f=3.6~10mm)	10x(f=5.1~51mm)	10x(f=5.1~51mm)	10x(f=4.7~47mm)	10x(f=4.7~47mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	HD-SDI, EX-SDI, TVI, CVBS	MC-108 : EX-SDI, LVDS, CVBS MC-108B : HD-SDI, EX-SDI, TVI, CVBS	HD-SDI, EX-SDI, AHD, CVBS	LVDS, CVBS	LVDS, CVBS
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V



MC-S189



MC-S189Q



MC-S185U



MC-S187U



MC-209 / 209B

Sensor/Resolution	1/2", 1080P	1/1.8", 1440P	1/1.8", 2160P	1/1.8", 2160P	1/2.8", 1080P
Lens	18x(f=6.8~122.4mm)	18x(f=6.8~122.4mm)	18x(f=6.8~120mm)	18x(f=6.8~120mm)	20x(f=5.2~104mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	EX-SDI, LVDS, CVBS	EX-SDI, LVDS, CVBS	HDMI, CVBS	HDMI, CVBS	MC-209 : EX-SDI, LVDS, CVBS MC-209B : EX-SDI, CVBS
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V

AF Zoom Module Series



	MM-308 / 308B	MM-A308	MC-S308 / S308B	MC-S309	MC-S309Q
Sensor/Resolution	1/3", 1080P	1/3", 1080P	1/2", 1080P	1/2", 1080P	1/1.8", 1440P
Lens	30x(f=4.3~129mm)	30x(f=4.3~129mm)	30x(f=6~180mm)	30x(f=6~180mm)	30x(f=6~180mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	MM-308 : EX-SDI, LVDS, CVBS MM-308B : HD-SDI, EX-SDI, TVI, CVBS	HD-SDI(Optional), EX-SDI(Optional), AHD, CVBS	MC-S308 : EX-SDI, LVDS, CVBS MC-S308B : HD-SDI, EX-SDI, TVI, CVBS	EX-SDI, LVDS, AHD, CVBS	EX-SDI, LVDS, CVBS
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V



	MC-S368 / S369	MC-S368B	MC-S369Q	MC-G365	MC-G365B
Sensor/Resolution	1/2", 1080P	1/2", 1080P	1/1.8", 1440P	1/2.3", 1080P Global Shutter	1/2.3", 1080P Global Shutter
Lens	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	EX-SDI, LVDS, CVBS	HD-SDI, EX-SDI, TVI, CVBS	EX-SDI, LVDS, CVBS	EX-SDI, LVDS, CVBS	HD-SDI, EX-SDI, TVI, CVBS
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V

AF Zoom Module Series



	MM-405 / 407	MM-405Q / 407Q	MM-H407Q	MM-S407Q / HS407Q	MM-555
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1440P	1/2.8", 1440P	1/1.8", 1440P	1/2.8", 1080P
Lens	40x(f=4.25~170mm)	40x(f=4.25~170mm)	40x(f=4.25~170mm)	40x(f=6.5~260mm)	55x(f=4.25~234mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	LVDS, CVBS	LVDS, CVBS	NETWORK, LVDS, CVBS	MM-S407Q : LVDS, CVBS MM-HS407Q : NETWORK, CVBS	LVDS, CVBS
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V

MB Series



	MB-18	MB-S18	MB-14U	MB-S18-USB	MB-108-USB
Sensor/Resolution	1/3", 1080P	1/2", 1080P	1/2", 2160P	1/2", 1080P	1/3", 1080P
Lens	C/CS	C/CS	C/CS	Fixed(f=4mm)	10x(f=5.1~51mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	HD-SDI, EX-SDI, CVBS	HD-SDI, EX-SDI, TVI, CVBS	HD-SDI, EX-SDI, CVBS	USB 3.1	USB 3.1
Power	DC 12V	DC 12V	DC 12V	DC 5V	DC 5V

MB Series



Pregius



3x
Pregius



3x
1/2"



3x
1/1.8"



10x

	MB-HG15	MB-HG25	MB-S28 / S29	MB-S29Q	MB-108
Sensor/Resolution	1/1.8", 1080P Global Shutter	1/1.8", 1080P Global Shutter	1/2", 1080P	1/1.8", 1440P	1/2.8", 1080P
Lens	C/CS	3x(f=3.6~10mm)	3x(f=3.6~10mm)	3x(f=3.6~10mm)	10x(f=5.1~51mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	NETWORK, HD-SDI, EX-SDI, CVBS	NETWORK, HD-SDI, EX-SDI, CVBS	MB-S28 : HD-SDI, EX-SDI, AHD, CVBS MB-S29 : EX-SDI, CVBS	EX-SDI	HD-SDI, EX-SDI, TVI, CVBS
Power	DC 12V, PoE	DC 12V, PoE	DC 12V	DC 12V	DC 12V



20x



20x



20x



30x



30x

	MB-208	MB-A209	MB-H208	MB-308	MB-A308
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1080P	1/3", 1080P	1/3", 1080P
Lens	20x(f=5.2~104mm)	20x(f=5.2~104mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)	30x(f=4.3~129mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	EX-SDI, CVBS	AHD, TVI, CVBS	NETWORK, HD-SDI, CVBS	HD-SDI, EX-SDI, TVI, CVBS	AHD, CVBS
Power	DC 12V	DC 12V	DC 12V, PoE	DC 12V	DC 12V

MB Series



30x



30x

1/2"



36x

1/2"



36x

1/2"



36x

Pregius

MB-H308

MB-HS308

MB-S368

MB-HS368

MB-G365

Sensor/Resolution	1/3", 1080P	1/2", 1080P	1/2", 1080P	1/2", 1080P	1/2.3", 1080P Global Shutter
Lens	30x(f=4.3~129mm)	30x(f=6~180m)	36x(f=6~216m)	36x(f=6~216m)	36x(f=6~216mm)
Day & Night	○	○	○	○	○
WDR	○	○	○	○	○
Video Output	NETWORK, HD-SDI, CVBS	NETWORK, HD-SDI, CVBS	HD-SDI, EX-SDI, TVI, CVBS	NETWORK, HD-SDI, CVBS	HD-SDI, EX-SDI, TVI, CVBS
Power	DC 12V, PoE	DC 12V, PoE	DC 12V	DC 12V, PoE	DC 12V

MR / MIR Series



3x

Pregius



3x



3x



3x

1/2"



3x

1/2"

MIR-HG25-B

MR-038

MR-H038

MR-S038

MR-HS038

Sensor/Resolution	1/1.8", 1080P Global Shutter	1/3", 1080P	1/3", 1080P	1/2", 1080P	1/2", 1080P
Lens	3x(f=12~40mm)	3x(f=3~9mm)	3x(f=3~9mm)	3x(f=3.6~10mm)	3x(f=3.6~10mm)
IR Distance	20m	100m	100m	100m	100m
In/Out Port	1 / 2	1 / 2	1 / 2	1 / 2	1 / 2
Ingress Protection	IP67	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10
Video Output	NETWORK, CVBS	HD-SDI, EX-SDI, CVBS	NETWORK, CVBS	HD-SDI, EX-SDI, CVBS	NETWORK, CVBS
Power	DC 12V	DC 12V, AC 24V	DC 12V, AC 24V	DC 12V, AC 24V	DC 12V, AC 24V

MR Series



	MR-108	MR-H108	MR-208 / 308	MR-H208	MR-H308
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1080P / 1/3", 1080P	1/2.8", 1080P	1/3", 1080P
Lens	10x(f=5.1~51mm)	10x(f=5.1~51mm)	20x(f=5.2~104mm) / 30x(f=4.3~129mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)
IR Distance	100m	100m	100m	100m	100m
In/Out Port	1 / 2	1 / 2	1 / 2	1 / 2	1 / 2
Ingress Protection	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10
Video Output	HD-SDI, EX-SDI, CVBS	NETWORK, CVBS	HD-SDI, EX-SDI, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 12V, AC 24V	DC 12V, AC 24V	DC 12V, AC 24V	DC 12V, AC 24V, PoE+(Option)	DC 12V, AC 24V, PoE+(Option)

WMK Series



	WMK-M208 / M308	WMK-H208	WMK-H308	WMK-S308 / S309	WMK-HS308 / HS309
Sensor/Resolution	1/2.8", 1080P / 1/3", 1080P	1/2.8", 1080P	1/3", 1080P	1/2", 1080P	1/2", 1080P
Lens	20x(f=5.2~104mm) / 30x(f=4.3~129mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)	30x(f=6~180mm)	30x(f=6~180mm)
IR Distance	350m	350m	350m	350m	350m
In/Out Port	8 / 2	1 / 1	1 / 1	8 / 2	1 / 1
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	HD-SDI, EX-SDI, CVBS	NETWORK, HD-SDI, EX-SDI, CVBS	NETWORK, HD-SDI, EX-SDI, CVBS	WMK-S308 : HD-SDI, EX-SDI, CVBS WMK-S309 : EX-SDI CVBS	WMK-HS308 : NETWORK, HD-SDI, EX-SDI, CVBS WMK-HS309 : NETWORK, EX-SDI, CVBS
Power	AC 24V	AC 24V	AC 24V	AC 24V	AC 24V

WMK Series



WMK-S368 / S369

WMK-HS368

WMK-HS369

WMK-HS369Q

WMK-HG365

Sensor/Resolution	1/2", 1080P	1/2", 1080P	1/2", 1080P	1/1.8", 1440P	1/2.3", 1080P Global Shutter
Lens	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)
IR Distance	350m	350m	350m	350m	350m
In/Out Port	8 / 2	1 / 1	1 / 1	1 / 1	1 / 1
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66
Video Output	WMK-S368 : HD-SDI, EX-SDI, CVBS WMK-S369 : EX-SDI, CVBS	NETWORK, HD-SDI, EX-SDI, CVBS	NETWORK, EX-SDI, CVBS	NETWORK, EX-SDI, CVBS	NETWORK, HD-SDI, CVBS
Power	AC 24V	AC 24V	AC 24V	AC 24V	AC 24V

WGK Series



WGK-HS407 / HS407-RT

WGK-HS407Q / HS407Q-RT

WRK-HS369 / HS369-RT

WCK-HS369

WCK-HS369Q

Sensor/Resolution	1/1.8", 1080P	1/1.8", 1440P	1/2", 1080P	1/2", 1080P	1/1.8", 1440P
Lens	40x(f=6.5~260mm)	40x(f=6.5~260mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)
IR Distance	500m	500m	200m	250m	250m
In/Out Port	4 / 2	4 / 2	1 / 1	1 / 0	1 / 0
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 36V, HPoE(95W)	DC 36V, HPoE(95W)	AC 24V	DC 12V ~ 24V, AC 24V	DC 12V ~ 24V, AC 24V

MMK Series



MMK-HS189



MMK-HS189Q



MMK-M208



MMK-H208



WCA-M208 / H208

Sensor/Resolution	1/2", 1080P	1/1.8", 1440P	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1080P
Lens	18x(f=6.8~122.4mm)	18x(f=6.8~122.4mm)	20x(f=5.2~104mm)	20x(f=5.2~104mm)	20x(f=5.2~104mm)
IR Distance	150m	150m	150m	150m	120m
In/Out Port	1 / 1	1 / 1	4 / 2	1 / 1	2 / 0
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	-
Video Output	NETWORK, EX-SDI, CVBS	NETWORK, EX-SDI, CVBS	HD-SDI, EX-SDI, CVBS	NETWORK, HD-SDI, EX-SDI, CVBS	WCA-M208 : HD-SDI, CVBS WCA-H208 : NETWORK, CVBS
Power	AC 24V	AC 24V	AC 24V	AC 24V	DC 12V ~ 24V

TSF Series



TSF-M208 / M308
TSF-H208 / H308

TSO Series



TSO-M208 / M308
TSO-H208 / H308

PSO/PS/PSF Series



PS-M108 / PSO-M108



PS-H108 / PSO-H108



PSF-H108

Sensor/Resolution	1/2.8", 1080P / 1/3", 1080P	1/2.8", 1080P / 1/3", 1080P	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1080P
Lens	20x(f=5.2~104mm) / 30x(f=4.3~129mm)	20x(f=5.2~104mm) / 30x(f=4.3~129mm)	10x(f=5.1~51mm)	10x(f=5.1~51mm)	10x(f=5.1~51mm)
IR Distance	-	-	-	-	-
In/Out Port	4 / 1	8 / 2	2 / 2	2 / 2	2 / 2
Ingress Protection	-	IP66	PSO-M108 : IP66, IK10 / PS-M108 : IK10	PSO-H108 : IP66, IK10 / PS-H108 : IK10	IK10
Video Output	TSF-M208 / M308 : HD-SDI TSF-H208 / H308 : NETWORK, HD-SDI	TSO-M208 / M308 : HD-SDI, CVBS TSO-H208 / H308 : NETWORK, HD-SDI, CVBS	HD-SDI	NETWORK, HD-SDI	NETWORK, HD-SDI
Power	DC 15V ~ 26V, AC 24V	AC 21V ~ 26V	DC 12V	DC 12V, PoE+	DC 12V, PoE+

WTK Series



	WTK-M208 / M308	WTK-H208	WTK-H308	WTK-S308	WTK-H308T
Sensor/Resolution	1/2.8", 1080P / 1/3", 1080P	1/2.8", 1080P	1/3", 1080P	1/2", 1080P	1/3", 1080P Thermal(640x480)
Lens	20x(f=5.2~104mm) 30x(f=4.3~129mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)	30x(f=6~180mm)	30x(f=4.3~129mm)
IR Distance	250m	250m	250m	250m	250m
In/Out Port	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	HD-SDI, CVBS	NETWORK, HD-SDI, CVBS	NETWORK, HD-SDI, CVBS	HD-SDI, CVBS	NETWORK, CVBS
Power	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V



	WTK-HS308	WTK-HS309	WTK-S368	WTK-HS368	WTK-HS369
Sensor/Resolution	1/2", 1080P	1/2", 1080P	1/2", 1080P	1/2", 1080P	1/2", 1080P
Lens	30x(f=6~180mm)	30x(f=6~180mm)	36x(f=6~216mm)	36x(f=6~216mm)	36x(f=6~216mm)
IR Distance	250m	250m	250m	250m	250m
In/Out Port	1 / 0	1 / 0	1 / 0	1 / 0	1 / 0
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	NETWORK, HD-SDI, CVBS	NETWORK, CVBS	HD-SDI, CVBS	NETWORK, HD-SDI, CVBS	NETWORK, CVBS
Power	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V	DC 24V ~ 32V

IBZ Series



IBZ-S29-04

IBZ-S29Q-04

**IBZ-H273(A)-04
IBZ-HS273(A)-04**

**IBZ-H276-04
IBZ-HS276-04**

IBZ-H276F-04

Sensor/Resolution	1/2", 1080P	1/1.8", 1440P	1/2.8", 1080P / 1/2", 1080P	1/2.8", 1080P / 1/2", 1080P	1/2.8", 5MP
Lens	3x(f=3.6~10mm)	3x(f=3.6~10mm)	4x(f=2.8~12mm) / 3x(f=3.6~11mm)	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris
IR Distance	50m	50m	50m	50m	50m
In/Out Port	-	-	1 / 1	1 / 1	1 / 1
Ingress Protection	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10
Video Output	EX-SDI, CVBS	EX-SDI	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 12V	DC 12V	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE



IBZ-HS276F-04

IBZ-H105-04

IBZ-H105Q-04

IBZ-HS189-12

IBZ-HS189Q-12

Sensor/Resolution	1/1.8", 5MP	1/2.8", 1080P	1/2.8", 1440P	1/2", 1080P	1/1.8", 1440P
Lens	4x(f=2.8~12mm), P-Iris	10x(f=4.7~47mm)	10x(f=4.7~47mm)	18x(f=6.8~122.4mm)	18x(f=6.8~122.4mm)
IR Distance	50m	50m	50m	100m	100m
In/Out Port	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1
Ingress Protection	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10
Video Output	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE+	DC 12V, PoE+

MP Series



	MP-038	MP-038-22	MP-11-04	MP-S29-04	MP-S29Q-04
Sensor/Resolution	1/3", 1080P	1/3", 1080P	1/2.9", 1080P	1/2", 1080P	1/1.8", 1440P
Lens	3x(f=3~9mm)	3x(f=3~9mm)	4x(f=2.8~12mm)	3x(f=3.6~10mm)	3x(f=3.6~10mm)
IR Distance	-	18m	15m	15m	15m
In/Out Port	-	-	-	-	-
Ingress Protection	-	-	-	-	-
Video Output	HD-SDI, EX-SDI, CVBS, TVI(Optional)	HD-SDI, EX-SDI, CVBS, TVI(Optional)	HD-SDI, EX-SDI, CVBS	EX-SDI, CVBS	EX-SDI
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V



	MP-H273(A)-04 MP-HS273(A)-04	MP-H276-04	MP-HS276-04	MP-H276F-04	MP-HS276F-04
Sensor/Resolution	1/2.8", 1080P / 1/2", 1080P	1/2.8", 1080P	1/2", 1080P	1/2.8", 5MP	1/1.8", 5MP
Lens	4x(f=2.8~12mm) / 3x(f=3.6~11mm)	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris
IR Distance	15m	15m	15m	15m	15m
In/Out Port	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1
Ingress Protection	-	-	-	-	-
Video Output	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE

MV Series



3x



3x



4x



3x

1/2"



3x

1/1.8"

	MV-038	MV-038-22	MV-11-04	MV-S29-04	MV-S29Q-04
Sensor/Resolution	1/3", 1080P	1/3", 1080P	1/2.9", 1080P	1/2", 1080P	1/1.8", 1440P
Lens	3x(f=3~9mm)	3x(f=3~9mm)	4x(f=2.8~12mm)	3x(f=3.6~10mm)	3x(f=3.6~10mm)
IR Distance	-	18m	15m	15m	15m
In/Out Port	-	-	-	-	-
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	HD-SDI, EX-SDI, CVBS, TVI(Optional)	HD-SDI, EX-SDI, CVBS, TVI(Optional)	HD-SDI, EX-SDI, CVBS	EX-SDI, CVBS	EX-SDI
Power	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V



4x, 3x
1/2"



4x



4x

1/2"



4x



4x

1/1.8"

	MV-H273(A)-04 MV-HS273(A)-04	MV-H276-04	MV-HS276-04	MV-H276F-04	MV-HS276F-04
Sensor/Resolution	1/2.8", 1080P / 1/2", 1080P	1/2.8", 1080P	1/2", 1080P	1/2.8", 5MP	1/1.8", 5MP
Lens	4x(f=2.8~12mm) / 3x(f=3.6~11mm)	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris	4x(f=2.8~12mm), P-Iris
IR Distance	15m	15m	15m	15m	15m
In/Out Port	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1
Ingress Protection	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10	IP66, IK10
Video Output	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE	DC 12V, PoE

SF / SR Series



20x



30x



10x



20x



30x

	SF-H209	SF-H308	SR-H108	SR-H209	SR-H308
Sensor/Resolution	1/2.8", 1080P	1/3", 1080P	1/2.8", 1080P	1/2.8", 1080P	1/3", 1080P
Lens	20x(f=5.2~104mm)	30x(f=4.3~129mm)	10x(f=5.1~51mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)
IR Distance	-	-	100m	100m	100m
In/Out Port	2 / 2	2 / 2	1 / 2	2 / 2	2 / 2
Ingress Protection	IP68, IK10	IP68, IK10	IP68, IK10	IP68, IK10	IP68, IK10
Video Output	NETWORK, CVBS	NETWORK, HD-SDI, CVBS	NETWORK, CVBS	NETWORK, CVBS	NETWORK, CVBS
Power	AC 24V	AC 24V	DC 12V, AC 24V	DC 12V, AC 24V	DC 12V, AC 24V

EZB Series



4x, 10x



10x



10x



4x



3x

1/2"

	EZB-M28 / M108	EZB-H105	EZB-H105Q	EZB-H273	EZB-HS273
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1440P	1/2.8", 1080P	1/2", 1080P
Lens	4x(f=2.8~12mm) / 10x(f=5.1~51mm)	10x(f=4.7~47mm)	10x(f=4.7~47mm)	4x(f=2.8~12mm)	3x(f=3.6~11mm)
IR Distance	-	-	-	-	-
In/Out Port	-	1 / 1	1 / 1	1 / 1	1 / 1
Certification	IECEX, ATEX, KCs, JPEx	IECEX, ATEX, KCs, JPEx	IECEX, ATEX, KCs, JPEx	IECEX, ATEX, KCs, JPEx	IECEX, ATEX, KCs, JPEx
Video Output	HD-SDI, EX-SDI, CVBS	NETWORK	NETWORK	NETWORK	NETWORK
Power	DC 12V, POC 48V	DC 12V, PoE+	DC 12V, PoE+	DC 12V, PoE+	DC 12V, PoE+

EXF Series



20x



20x



30x



30x

	EXF-M208	EXF-H208	EXF-M308	EXF-H308
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1080P	1/3", 1080P	1/3", 1080P
Lens	20x(f=5.2~104mm)	20x(f=5.2~104mm)	30x(f=4.3~129mm)	30x(f=4.3~129mm)
IR Distance	-	-	-	-
In/Out Port	2 / 2	2 / 2	2 / 2	2 / 2
Certification	KCs, ATEX	KCs, ATEX	KCs, ATEX	KCs, ATEX
Video Output	HD-SDI, CVBS	NETWORK, CVBS	HD-SDI, CVBS	NETWORK, CVBS
Power	AC 24V	AC 24V	AC 24V	AC 24V

EZP Series



40x



40x



40x



40x

	EZP-M405 / H405	EZP-M405-30 / H405-30	EZP-H405Q	EZP-H405Q-30
Sensor/Resolution	1/2.8", 1080P	1/2.8", 1080P	1/2.8", 1440P	1/2.8", 1440P
Lens	40x(f=4.25~170mm)	40x(f=4.25~170mm)	40x(f=4.25~170mm)	40x(f=4.25~170mm)
IR Distance	-	200m	-	200m
In/Out Port	EZP-M405 : 2 / 2 EZP-H405 : 1 / 1	EZP-M405-30 : 2 / 2 EZP-H405-30 : 1 / 1	1 / 1	1 / 1
Certification	IECEX, ATEX, KCs	IECEX, ATEX, KCs	IECEX, ATEX, KCs	IECEX, ATEX, KCs
Video Output	EZP-M405 : HD-SDI, CVBS EZP-H405 : NETWORK	EZP-M405-30 : HD-SDI, CVBS EZP-H405-30 : NETWORK	NETWORK	NETWORK
Power	AC 24V	AC 24V	AC 24V	AC 24V