




Model		Camera type	Specification
	CM-900A/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-900A/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-900A/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-900A/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-900A/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR
	CM-900A/26X	Sony 980P	1/4" CCD, 26X, 0.5Lux, 3.5-91mm, 24 masking zones/480TVL
	CM-900A/36X	Sony 1010P	1/4" CCD, 36X, 0.5Lux, 3.4-122.4mm, 24 masking zones, WDR/520TVL
	CM-900A/22X	CNB 2263PDL	1/4" CCD, 22X, 0.5Lux, 480TVL


- ★360 ° continuous rotation, horizontal speed up to 280°/s, vertical speed up to 120°/s
- ★4 cruise track, 220 presets
- ★Cruise function(Left & Right scan),idle time function supported(customized preset, tour, cruise or pattern when there is no control operation)
- ★180° auto flip
- ★1 pattern (self learning memory) function
- ★7CH alarm in and 2CH alarm out
- ★Built-in Multi Protocols and baudrate optional
- ★Standard RS-485 remote control, with AC24V, 2A power input
- ★Casting of high strength double aluminum alloy housings

	CM-900B/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-900B/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-900B/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-900B/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-900B/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR
	CM-900B/26X	Sony 980P	1/4" CCD, 26X, 0.5Lux, 3.5-91mm, 24 masking zones/480TVL
	CM-900B/36X	Sony 1010P	1/4" CCD, 36X, 0.5Lux, 3.4-122.4mm, 24 masking zones, WDR/520TVL
	CM-900B/22X	CNB 2263PDL	1/4" CCD, 22X, 0.5Lux, 480TVL


- ★360 ° continuous rotation, horizontal speed up to 280°/s, vertical speed up to 120°/s
- ★4 cruise track, 220 presets
- ★Cruise function(Left & Right scan),idle time function supported(customized preset, tour, cruise or pattern when there is no control operation)
- ★180° auto flip
- ★1 pattern (self learning memory) function
- ★7CH alarm in and 2CH alarm out
- ★Built-in Multi Protocols and baudrate optional
- ★Standard RS-485 remote control, with AC24V, 2A power input
- ★Casting of high strength double aluminum alloy housings

Model		Camera type	Specification
	CM-900C/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-900C/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-900C/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-900C/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-900C/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR


- ★IR LED power change intelligently according to the zoom, IR visible distance upto 100m at night completely solve the "flashlight" effect and "heat" problem
- ★360 ° continuous rotation, horizontal speed up to 280°/s, vertical speed up to 120°/s
- ★Temperature maintain <50°C even when this dome work continuously for 8 hours with IR LED on;
- ★8 cruise track, 128 presets
- ★Cruise function(Left & Right scan), idle time function supported(customized preset, tour, cruise or pattern when there is no control operation)
- ★180° auto flip
- ★1 pattern (self learning memory) function
- ★7CH alarm in and 2CH alarm out
- ★Built-in Multi Protocols and baudrate optional
- ★Standard RS-485 remote control, with AC24V, 2A power input
- ★Casting of high strength double aluminum alloy housings

	CM-900CM/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-900CM/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-900CM/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-900CM/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-900CM/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR


- ★IR LED power change intelligently according to the zoom, IR visible distance upto 100m at night, completely solve the "flashlight" effect and "heat" problem
- ★360 ° continuous rotation, horizontal speed up to 70°/s, vertical speed up to 50°/s
- ★Temperature maintain <50°C even when this dome work continuously for 8 hours with IR LED on;
- ★8 cruise track, 128 presets
- ★Cruise function(Left & Right scan), idle time function supported(customized preset, tour, cruise or pattern when there is no control operation)
- ★180° auto flip
- ★1 pattern (self learning memory) function
- ★7CH alarm in and 2CH alarm out
- ★Built-in Multi Protocols and baudrate optional
- ★Standard RS-485 remote control, with AC24V, 2A power input
- ★Casting of high strength double aluminum alloy housings

	CM-900D/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-900D/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-900D/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-900D/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-900D/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR

- ★IR LED power change intelligently according to the zoom, IR visible distance upto 120m at night, completely solve the "flashlight" effect and "heat" problem
- ★360° continuous rotation, horizontal speed up to 280°/s, vertical speed up to 120°/s
- ★Temperature maintain <50°C even when this dome work continuously for 8 hours with IR LED on;
- ★8 cruise track, 128 presets
- ★Cruise function(Left & Right scan), idle time function supported(customized preset, tour, cruise or pattern when there is no control operation)
- ★180° auto flip
- ★1 pattern (self learning memory) function
- ★7CH alarm in and 2CH alarm out
- ★Built-in Multi Protocols and baudrate optional
- ★Standard RS-485 remote control, with AC24V, 2A power input
- ★Casting of high strength double aluminum alloy housings

	CM-IRLD/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-IRLD/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-IRLD/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-IRLD/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-IRLD/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR

- ★IR LED power change intelligently according to the zoom, IR visible distance upto 100m at night, completely solve the "flashlight" effect and "heat" problem
- ★Temperature maintain <50°C even when this dome work continuously for 8 hours with IR LED on;
- ★Dual layers Aluminum housing, IP grade: IP66;
- ★Middle Speed Dome, Horizontal speed up to 70°/s, vertical speed up to 30°/s, cruise preset 50°/s;
- ★4 cruise track, 128 presets;
- ★RS-485 remote control, multi protocol supported

	CM-IRHD/C278S	Power Zoom Module	1/4" CCD, 27X, 0.8Lux, Lens 3.9~85.5mm/420TVL
	CM-IRHD/C279S		1/4" CCD, 27X, 0.5Lux, Lens 3.9~85.5mm/480TVL
	CM-IRLD/C289B		1/3" Exview CCD, 23X, 0.001Lux, Lens 5.9-106.2mm/ 650TVL, Effio-e
	CM-IRLD/C269B		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1
	CM-IRLD/C269B-ICR		1/3" CCD, 23X, 0.1Lux, Lens 5.9-106.2mm/480TVL, HQ1, with ICR

- ★IR LED power change intelligently according to the zoom, IR visible distance upto 100m at night, completely solve the "flashlight" effect and "heat" problem
- ★Temperature maintain <50°C even when this dome work continuously for 8 hours with IR LED on;
- ★Dual layers Aluminum housing, IP grade: IP66;
- ★High Speed Dome, Horizontal speed up to 280°/s, vertical speed up to 120°/s;
- ★4 cruise track, 128 presets;
- ★RS-485 remote control, multi protocol supported

Model	Camera type	Specification	
Mini High Speed Dome			
	CM-SP9406J	Ceiling	1/4"CCD,10x10,0.7/0.02Lux,Lens 3.8~38,500/570TVL,32 Zones Privacy.
	CM-SP9407J	Wall	Vandal proof structure ,360°continuously, pan/tilt speed is 0.4°-160°/sec and 0.4°-90°/sec, 128presets.OSD menu ,4 tour, 1pattern compatible with Pelco P/D protocols etc.
Integrated Mini PTZ Camera			
	CM-SP4568-J	Ceiling	1/4"CCD,10x10,0.7/0.02Lux,Lens 3.8~38,500/570TVL,4 Zones Privacy.
Vandal proof structure, 360°continuously, pan/tilt speed is 0.5°-160°/sec and 0.5°-90°/sec,128presets, OSDmenu, 4 tour, 1 pattern, compatible with Pelco P/D protocols, alarm action etc. Indoor rating temperature -10°~50°C; Outdoor rating temperature -30°~50°C & IP66.			
Wall / Vertical PTZ Dome			
	CM-SP9501C	Sony 480C/CP	Sony 18x, Color/BW 0.7/0.01Lux, 480TVL, 4.1-73.8mm, 24 masking zones
	CM-SP9501D	Sony 980C/CP	Sony 26x, Color/BW 0.7/0.01Lux, 480TVL, 3.5-91mm, 24 masking zones
	CM-SP9501F	Sony 1010C/CP	Sony 36x, Color/BW 0.7/0.01Lux, 480TVL, 3.4-122.4mm, 24 masking zones, WDR
	CM-SP9501H	VK-S214R/ER	Hitachi 22x, Color 0.9Lux, 480TVL, 4-88mm
	CM-SP9501J	VK-S454R/ER	Hitachi 23x, Color/BW 0.8/0.01Lux, 480/570TVL, 24 masking zones, WDR
	CM-SP9501L	VK-S654R/ER	Hitachi 35x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-119mm, 24 masking zones, WDR, Shaking proof
	CM-SP9501M	VK-S634R/ER	Hitachi 30x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-108mm, 24 masking zones, WDR, Shaking proof
Insert PTZ Dome			
	CM-SP9503C	Sony 480C/CP	Sony 18x, Color/BW 0.7/0.01Lux, 480TVL, 4.1-73.8mm, 24 masking zones
	CM-SP9503D	Sony 980C/CP	Sony 26x, Color/BW 0.7/0.01Lux, 480TVL, 3.5-91mm, 24 masking zones.
	CM-SP9503F	Sony 1010C/CP	Sony 36x, Color/BW 0.7/0.01Lux, 480TVL, 3.4-122.4mm, 24 masking zones, WDR
	CM-SP9503H	VK-S214R/ER	Hitachi 22x, Color 0.9Lux, 480TVL, 4-88mm
	CM-SP9503J	VK-S454R/ER	Hitachi 23x, Color/BW 0.8/0.01Lux, 480/570TVL, 24 masking zones, WDR
	CM-SP9503L	VK-S654R/ER	Hitachi 35x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-119mm, 24 masking zones, WDR, Shaking proof
	CM-SP9503M	VK-S634R/ER	Hitachi 30x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-108mm, 24 masking zones, WDR, Shaking proof
Ceiling PTZ Dome			
	CM-SP9504C	Sony 480C/CP	Sony 18x, Color/BW 0.7/0.01Lux, 480TVL, 4.1-73.8mm, 24 masking zones
	CM-SP9504D	Sony 980C/CP	Sony 26x, Color/BW 0.7/0.01Lux, 480TVL, 3.5-91mm, 24 masking zones
	CM-SP9504F	Sony 1010C/CP	Sony 36x, Color/BW 0.7/0.01Lux, 480TVL, 3.4-122.4mm, 24 masking zones, WDR
	CM-SP9504H	VK-S214R/ER	Hitachi 22x, Color 0.9Lux, 480TVL, 4-88mm
	CM-SP9504J	VK-S454R/ER	Hitachi 23x, Color/BW 0.8/0.01Lux, 480/570TVL, 24 masking zones, WDR
	CM-SP9504L	VK-S654R/ER	Hitachi 35x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-119mm, 24 masking zones, WDR, Shaking proof
	CM-SP9504M	VK-S634R/ER	Hitachi 30x, Color/BW 0.7/0.01Lux, 540TVL, 3.4-108mm, 24 masking zones, WDR, Shaking proof