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DM-30066

PoE Injectors / Hubs	DN-95102	DN-95103-2	DN-95104	DN-95111	DN-95113
					
	Fast Ethernet	Gigabit	Gigabit	Fast Ethernet	Fast Ethernet
	1 x 10/100Mbps	1 x 10/100/1000Mbps	1 x 10/100/1000Mbps	8 x 10/100Mbps	16 x 10/100Mbps
	IEEE 802.3af	IEEE 802.3at	IEEE 802.3at	IEEE 802.3af	IEEE 802.3af
PoE support	15,4 W	30 W	60 W	130 W	260 W





WIDE DYNAMIC RANGE CAMERAS



PoE Switches	DN-651101	DN-95322	DN-650103	DN-651103	DN-95323	DN-650102	DN-95311-1	DN-95321	DN-650104	DN-95312	DN-95313
Technical details:											
Network Transmission	Gigabit	Fast Ethernet	Fast Ethernet	Gigabit	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet
RJ-45 ports	3 x 10/100/100Mbps	5 x 10/100Mbps	5 x 10/100Mbps	4 x 10/100/1000Mbps	9 x 10/100Mbps	8 x 10/100Mbps 2 x 10/100/1000Mbps	8 x 10/100Mbps	8 x 10/100Mbps	8 x 10/100Mbps 1 x 10/100/1000Mbps	16 x 10/100Mbps	24 x 10/100Mbps 2 x 10/100/1000Mbps
SFP ports	2 x 1000Mbps	-	1 x 100Mbps	2 x 1000Mbps	-	2 x 1000Mbps	-	-	1 x 1000Mbps	-	2 x 1000Mbps
PoE standard	IEEE 802.3af	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af	IEEE 802.3af/at	IEEE 802.3af	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at
PoE support	58 Watt	60 Watt	125 Watt	120 Watt	120 Watt	124 Watt	130 Watt	150 Watt	245 Watt	260 Watt	390 Watt
VLAN management	-	✓	-	-	✓	-	✓	-	-	✓	✓
Trunking management	-	-	-	-	-	-	✓	-	-	✓	✓
Port Mirroring	-	-	-	-	-	-	✓	-	-	✓	✓
Temperature range	-40°C ~ +85°C	0°C ~ +55°C	-40°C ~ +75°C	-40 ~ +85°C	0°C ~ +55°C	-40°C ~ +75°C	0°C ~ +55°C	0°C ~ +55°C	-40°C ~ +75°C	0°C ~ +55°C	0°C ~ +55°C



Innovative. Intelligent. Secure.

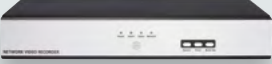
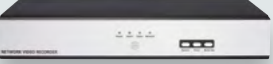
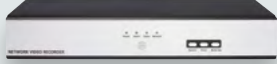
Our securitysolution.

The **Professional camera** series meets the highest quality standards at a high sense of security for commercial customers.

Thanks to the **Wide Dynamic Range** technology (WDR) the cameras deliver crystal clear images even in difficult lighting conditions.

Designed for **indoor** or **outdoor** use the various models provide an intelligent monitoring system in combination with the network video recorders.

- Dome // Bullet Cameras
- Speed Dome // Mini // Fisheye Cameras

IP CAMERAS								NETWORK VIDEO RECORDER			
	DN-16081-1	DN-16082-1	DN-16083-1	DN-16084-1	DN-16085-1	DN-16086	DN-16087		DN-16111	DN-16112	DN-16113
Description:	4 Megapixel WDR IP Network Indoor fixed Dome Camera	4 Megapixel WDR IP Network Outdoor fixed Dome Camera	Full HD WDR IP Outdoor Mini Bullet Camera	4 Megapixel WDR IP Outdoor Bullet Camera	Full HD WDR IP Speed Dome Camera	Full HD WDR Mini IP fixed Dome Camera	4 Megapixel IP Network Outdoor Fisheye Camera	Description:	4 channel Full HD Network Video Recorder	8 channel Full HD Network Video Recorder	16 channel Full HD Network Video Recorder
Technical details:								Technical details:			
Resolution	4 Megapixel (2688 x 1520)	4 Megapixel (2688 x 1520)	2 Megapixel (1920 x 1080)	4 Megapixel (2688 x 1520)	2 Megapixel (1920 x 1080)	2 Megapixel (1920 x 1080)	4 Megapixel (2688 x 1520)	Maximum number of channels	4 channel	8 channel	16 channel
Area of use	Interior use	Exterior use	Exterior use	Exterior use	Exterior use	Exterior use	Exterior use	Network connection	10/100Mbps	10/100/1000Mbps	10/100/1000Mbps
Day/Night support with IR LEDs	Day/Night up to 30 m	Day/Night up to 40 m	Day/Night up to 25 m	Day/Night up to 50 m	Day/Night	Day/Night	Day/Night up to 5 m	Supported Camera resolution	5MP, 3MP, 1080p, 720p, FD1, CIF, QCIF	5MP, 3MP, 1080p, 720p, FD1, CIF, QCIF	5MP, 3MP, 1080p, 720p, FD1, CIF, QCIF
Minimum Illumination	0.1 lux (color)	0.1 lux (color)	0.01 lux (color)	0.05 lux (color)	0.5 lux (color)	0.05 lux (color)	0.04 lux (color)	Recording frame rate	120fps@1080p	240fps@1080p	480fps@1080p
Lens focal length	2.3 mm	3-9 mm (motorized)	3-10.5 mm	3-9 mm (motorized)	4.7-94 mm (motorized)	3.6 mm	1.55 mm	User Interface	Web UI, local display	Web UI, local display	Web UI, local display
Field of view	127°	33° ~ 109°	32° ~ 93°	33° ~ 109°	3° ~ 55°	78°	185°	HDD Interface	2 x SATA III ports	2 x SATA III ports	2 x SATA III ports
Wide Dynamic Range	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Shutter WDR (>96dB)	Maximum HDD capacity	2 x 8 TB	2 x 8 TB	2 x 8 TB
Zoom function	-	3 x zoom	3.5 x zoom	3 x zoom	20 x zoom	-	-	USB Interface	1 x USB2.0, 1 x USB3.0	1 x USB2.0, 1 x USB3.0	1 x USB2.0, 1 x USB3.0
Storage	possible via SD card	possible via SD card	possible via SD card	possible via SD card	possible via SD card	possible via SD card	possible via SD card	Split Screen mode	1/4/9/16	1/4/9/16	1/4/9/16
Motion detection	✓	✓	✓	✓	✓	✓	✓	Recording mode	Manual, Continuous, Scheduled, Event	Manual, Continuous, Scheduled, Event	Manual, Continuous, Scheduled, Event
Alarm in/out	✓	✓	-	✓	✓	-	✓	Max. recording throughput	60Mbps	120Mbps	480 Mbps
Weather protection housing	-	✓	✓	✓	✓	✓	✓	Event Recording	Pre(0~3sec)/Post recording	Pre(0~3sec)/Post recording	Pre(0~3sec)/Post recording
Power over Ethernet	✓	✓	✓	✓	✓	✓	✓	Event action	Mail, FTP, Record, Buzzer	Mail, FTP, Record, Buzzer	Mail, FTP, Record, Buzzer