Status LED   Data protection with RAID storage technology   Reset button   Bezel accessory port

(16) 3.5" HDD / SSD support

10 GbE RJ45 port   (2) 10G SFP+ uplink ports   (2) hot-swap PSUs for power redundancy

132 mm

481.4 mm   480 mm

Square holes (9.5 mm x 9.5 mm)   650 mm to 1000 mm

482.6 mm (19-inch) four-post rack

Mechanical

Dimensions	481.4 x 480 x 132 mm (19 x 18.9 x 5.2")
Weight	16.6 kg (36.6 lb)
Enclosure material	SGCC steel
Mount material	Aluminum
Slide rails support	The rails support 482.6 mm (19") four-post racks with square holes (9.5 x 9.5 mm) and posts depths ranging from 650 to 1000 mm (25.6–39.4")

Hardware

Management interface	Ethernet In-Band
Networking interface	(1) 1/2.5/5/10 GbE RJ45 port (2) 1/10 GbE SFP+ ports
Power method	(2) AC input, 100-240V, 7A Max., 50/60Hz (redundant, hot-swappable)
Power supply	Hot-swappable 550W CRPS
Supported voltage range	100—240V AC
Max. power consumption	410W
Max. power budget for Drives	310W
ESD/EMP protection	Air: ± 12kV, contact: ± 8kV
Button	Factory reset
Ambient operating temperature	-5 to 40° C (23 to 104° F)
Ambient operating humidity	5 to 95% noncondensing
Certifications	FCC, CE, IC

Capacity

HD cameras	210
2K cameras	140
4K cameras	70

LEDs

System	(1) Power: blue/white Flashing white: bootup in progress

Flashing blue: firmware upgrading
Steady white: factory defaults, awaiting adoption
Steady blue: device is adopted

Ethernet   Green: link/activity

SFP+   Green: link/activity

HDD   White: disk detected
                                      Amber: disk error

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