

NSBox comparison table

How many PoE video cameras can be connected to NSBox				Added option	Dimensions of the cabinet	Power supply / UPS	Pmax on PoE ports	Total PoE Budget	Uplink	
2-4 PoE	4 PoE	8 PoE	16 PoE							
NSBox with Unmanaged PoE Switches										
NSBox-123					300x300x210	48VDC-100W	30 W	120 W	1 TP/1G 4G LTE	
NSBox-123L				4G LTE	300x300x210	48VDC-100W				
NSBox-124R				UPS	380x380x210	UPS 24VDC-240VA 2x 15Ah	30 W	120 W	1 TP/1G 1 TP SUN SUN LTE	
NSBox-124S-30				SUN	380x380x210	UPS 24VDC-240VA 2x 15Ah				
NSBox-124SL-30				SUN LTE	380x380x210	UPS 24VDC-240VA 2x 15Ah				
NSBox-p124S-30				SUN GRP	400x400x200	UPS 24VDC-240VA 2x 15Ah	30 W	120 W	1 TP SUN	
	NSBox-242				300x400x210	48VDC-150W	30 W	120 W	2 Gigabit SFP	
	NSBox-242H			Heater	300x400x210	48VDC-150W				
	NSBox-242R			UPS	380x380x210	UPS 48VDC-155VA 4x 7Ah				
	NSBox-p242			GRP	300x400x200	48VDC-150W	30 W	120 W	2 Gigabit SFP	
	NSBox-p242R			UPS GRP	400x400x200	UPS 48VDC-155VA 4x 7Ah				
	NSBox-442				380x380x210	55VDC-360W	60 W 95 W	240 W	4 Gigabit 2 SFP + 2 TP	
	NSBox-442R			UPS	380x380x210	UPS 48VDC-360VA 4x 7Ah				
		NSBox-282		300x400x210	48VDC-240W	30 W	240 W	2 Gigabit SFP/TP Combo		
		NSBox-282H	Heater	300x400x210	48VDC-240W					
		NSBox-282R	UPS	380x380x210	UPS 48VDC-240VA 4x 7Ah					
NSBox with Managed PoE Switches L2/ L2+										
	NSBox-2040				300x400x210	48VDC-150W	36 W	144 W	2 Gigabit SFP	
	NSBox-2040R			UPS	380x380x210	UPS 48VDC-155VA 4x 2.2Ah				
	NSBox-p2040			GRP	300x400x200	48VDC-150W	36 W	144 W	2 Gigabit SFP	
	NSBox-p2040R			UPS GRP	400x400x200	UPS 48VDC-155VA 4x 2.2Ah				
	NSBox-2041				300x400x210	55VDC-360W	95 W 802.3bt	240 W	3 Gigabit 2 SFP + 1 TP	
	NSBox-2041R			UPS	380x380x210	UPS 48VDC-360VA 4x 7Ah				
		NSBox-4044				400x400x230	55VDC-360W	30 W	300 W	4 Gigabit SFP
		NSBox-4044R			UPS	400x400x230	UPS 48VDC-360VA 4x 7Ah			
		NSBox-p4044H			GRP	400x600x230	55VDC-360W	30 W	300 W	4 Gigabit SFP
		NSBox-p4044HR			UPS GRP	400x600x230	UPS 48VDC-360VA 4x 7Ah			
		NSBox-4080				380x380x210	48VDC-360W	30 W	240 W	4 Gigabit SFP
		NSBox-4080R			UPS	380x380x210	UPS 48VDC-360VA 4x 7Ah			
		NSBox-4082				380x380x210	55VDC-360W	60 W	240 W	4 Gigabit 2 SFP + 2 TP
		NSBox-4082R			UPS	380x380x210	UPS 48VDC-360VA 4x 7Ah			
			NSBox-4161		380x600x210	55VDC-500W	30 W	320 W	4 Gigabit 2 SFP + 2 TP	
NSBox-4161R			UPS	380x600x210	UPS 48VDC-500VA 4x 7Ah					
* BASIC: DIN Rails; Cable glands; Circuit breaker; Terminal blocks HEATING: Fan Heater 75W 220 or 115VAC; Thermostats NC/NO FIBER: ODF with 4/8 FC adapters, pigtails, patch cords IZOLUX: Thermal insulation of foamed polyethylene					Additional features: IP66 protection; ODF with adapters: FIBER* Operating Temp.: -40 to +60°C, -50 to +60°C with IZOLUX* Surge protection for power circuits 110-220VAC: NSBon-09/10/11 Surge protection for Ethernet ports: NSBon-14/15					
NSBox-xxxxC E H L N R		R - installed UPS L - installed 4G LTE Router H - installed Heater N - installed NVR C - installed Thermoelectric Cooler E - explosion proof enclosure								