

### Optional accessories NSBon-xx (Separate order)

		Mechanical Devices
NSBon-00	Rails for interior installation. MH-210 x 1	
NSBon-01	Pole Mount Kit for wall-mounted enclosures	
NSBon-02 // NSBon-03	Rain canopies, stainless steel, 300x210mm // 380x210mm	
NSBon-04	Plastic handle with lock cylinder insert, Lock no. 3524 E	
		Electrical Devices
NSBon-05	Door-operated switch, with accessory for interior installation.	
NSBon-08	Socket for mounting on DIN Rails.	
NSBon-16	Sensor and supply voltage controller, Ethernet	
NSBon-36	Cold start system 240VAC/18A	
NSBon-44	Mini NVR: 1 10/100/1000T, 4 10/100T PoE, 2 USB, HDMI, 9-Ch Input, 10Tb, 48VDC	
NSBon-45	Mini NVR: 1 10/100/1000T, 2 USB, HDMI, 9-Ch Input, 2 2Tb, 12VDC	
NSBon-49	Power converter. Input 48VDC - Output 12 VDC, terminal blocks 4 pcs.	
		Surge protection for power circuits and Ethernet ports
NSBon-09 // NSBon-10 // NSBon-11	Surge protection for high-voltage power circuits, 220VAC.	
NSBon-12 // NSBon-13	Surge protection for Ethernet ports, 10/100M + PoE, 1 port // 4 ports. NSBox Lightning	
NSBon-14 // NSBon-15	Surge protection for Ethernet ports, 10/100/1000M + PoE, 1 port // 4 ports. NSBox Lightning	
NSBon-17	Surge protection for low-voltage power circuits. OVP 40x2	
		Built-in 24VAC Power Systems for PTZ Network Cameras
NSBon-31 // NSBon-32 // NSBon-33	Toroidal transformer OCM T 220/24 -0.xx, 0.10kVA // 0.16kVA // 0.25kVA	
		Uninterruptible Power Supplies
	Uninterruptible Power Supply 48VDC-155VA, with batteries 4x 2.2Ah // 4x 7Ah	
	Uninterruptible Power Supply 48VDC-240VA // 360VA // 500VA, with batteries 4x 7Ah	
	Uninterruptible Power Supply 220VAC-300VA/48VDC-240VA // 48VDC-500VA, 4x 7Ah	
		Original Author's Products
NSBon-06 // -06-1 // -06-1	Indoor lighting kit for enclosure. NSBox Lighting	
NSBon-18	Compact Fan Heater for enclosure. NSBox Heating. 75W	
NSBon-19	Vandal-proof Filter Fan for enclosure. NSBox Venting.	
NSBon-37 // NSBon-38	Thermoelectric Coolers. Series Standard. DC, 24/48VDC // AC, 220VAC. NSBox Cooling	
NSBon-39 // NSBon-40	Thermoelectric Coolers. Series Cover. DC, 24/48VDC // AC, 220VAC. NSBox Cooling	

