

# ÜBERSICHT

Artikelnr.	Modell	Ports	Geschwindigkeit	Typ	Anschluss	Betriebstemp.	Bemerkung
<b>Nicht administrierbar, Standard</b>							
Nr. 117857	NS-205-CR	5	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +75°C	-
Nr. 113245	NS-208-CR	8					
Nr. 114576	NS-208G-CR	8	Gigabit	Twisted Pair	RJ45	-40°C bis +75°C	-
Nr. 122540	NS-205G-CR	5					
Nr. 130173	NS-205AG-CR						
Nr. 127053	NS-208R-CR	8	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +75°C	Bahntauglich
Nr. 121658	NS-205R-CR	5					
Nr. 121346	NS-205A-CR	5	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +75°C	12 bis 56 VDC
Nr. 127051	NS-208A-CR	8					12 bis 48 VDC
Nr. 126097	IES-1240	24	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +70°C	IP30 Metallgehäuse
Nr. 126096	IES-1160	16					
Nr. 119877	IES-1050A	5	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +70°C	Schmale Bauform, IP30 Metallgehäuse
Nr. 119878	IES-1080A	8					
Nr. 123683	IGS-1050A	5	Gigabit	Twisted Pair	RJ45	-40°C bis +70°C	Schmale Bauform, IP30 Metallgehäuse
Nr. 126089	IGS-1080A	8					
<b>Nicht administrierbar, Lichtwellenleiter (LWL)</b>							
Nr. 114813	JetNet 3010G	7+3	7 x 10/100 Mbit	Twisted Pair	RJ45	-20°C bis +70°C	Redundante Spannungsversorgung
Nr. 124633	JetNet 3010G-w		3 x Gigabit	LWL, SFP	RJ45/SFP Combo	-40°C bis +70°C	
Nr. 128447	JetNet 3008f-m V3	6+2	6 x 10/100 Mbit	Twisted Pair	RJ45	-10°C bis +70°C	Redundante Spannungsversorgung
Nr. 128314	JetNet 3008f-mw V3		2 x 10/100 Mbit	LWL, Multi Mode	SC	-40°C bis +75°C	
Nr. 119738	JetNet 3008f-s V3		6 x 10/100 Mbit	Twisted Pair	RJ45	-10°C bis +70°C	
Nr. 128315	JetNet 3008f-sw		2 x 10/100 Mbit	LWL, Single Mode	SC	-40°C bis +75°C	
Nr. 114577	NS-205FT-CR	4+1	4 x 10/100 Mbit 1 x 100 Mbit	Twisted Pair	RJ45, ST	0°C bis +70°C	Redundante Spannungsversorgung
Nr. 114575	NS-205FC-CR			LWL, Multi Mode	RJ45, SC		
Nr. 114669	NS-205FCS-CR			LWL, Single Mode	RJ45, SC		
Nr. 115836	NS-206FT-CR	4+2	4 x 10/100 Mbit 2 x 100 Mbit	Twisted Pair	RJ45, ST	0°C bis +70°C	Redundante Spannungsversorgung
Nr. 115837	NS-206FC-CR			LWL, Multi Mode	RJ45, SC		
Nr. 114526	NS-206FCS-CR			LWL, Single Mode	RJ45, SC		
Nr. 121671	NS-209FT-CR	8+1	8 x 10/100 Mbit 1 x 100 Mbit	Twisted Pair	RJ45, ST	0°C bis +70°C	Redundante Spannungsversorgung
Nr. 121672	NS-209FC-CR			LWL, Multi Mode	RJ45, SC		
Nr. 121673	NS-209FCS-CR			LWL, Single Mode	RJ45, SC		
Nr. 129250	NS-205AFT-T-CR	4+1	4 x 10/100 Mbit 1 x 100 Mbit	Twisted Pair	RJ45, ST	-30°C bis +75°C	Schmale Bauform
Nr. 129251	NS-205AFC-T-CR			LWL, Multi Mode	RJ45, SC		Schmale Bauform, Reichweite 30 km
Nr. 129252	NS-205AFCS-T-CR			LWL, Single Mode	RJ45, SC		Schmale Bauform, Reichweite 60 km
Nr. 129253	NS-205AFCS-60T-CR			Twisted Pair, LWL, SM	RJ45, SC		
Nr. 129156	NS-206AFT-T-CR	4+2	4 x 10/100 Mbit 2 x 100 Mbit	Twisted Pair	RJ45, ST	-30°C bis +75°C	Schmale Bauform
Nr. 129106	NS-206AFC-T-CR			LWL, Multi Mode	RJ45, SC		Schmale Bauform, Reichweite 30 km
Nr. 129107	NS-206AFCS-T-CR			LWL, Single Mode	RJ45, SC		Schmale Bauform, Reichweite 60 km
Nr. 129108	NS-206AFCS-60T-CR			Twisted Pair, LWL, SM	RJ45, SC		
<b>Nicht administrierbar, Power over Ethernet (PoE)</b>							
Nr. 120923	NS-205PSE-CR	5	5 x 10/100 Mbit, davon 4 x PoE	Twisted Pair	RJ45	-40°C bis +75°C	PoE (802.3af)
Nr. 123629	NS-205PSE-24V-CR						PoE (802.3af), 24 V Boost
Nr. 123092	NS-208PSE-CR	8	10/100 Mbit	Twisted Pair	RJ45	-40°C bis +75°C	PoE (802.3af), schmale Bauform
Nr. 123093	NSM-208PSE-CR		Gigabit				PoE (802.3af), IP30 Metallgehäuse
Nr. 126120	IGPS-1080A	8	Gigabit	Twisted Pair	RJ45	-40°C bis +70°C	PoE+ (802.3at)
Nr. 126121	IGPS-1080-24V						PoE+ (802.3at), 24 V Boost
<b>Nicht administrierbar, PoE &amp; LWL</b>							
Nr. 124598	NS-205PFT-CR	4+1	4 x 10/100 Mbit 1 x 100 Mbit	Twisted Pair	RJ45, ST	-30°C bis +75°C	PoE (802.3af)
Nr. 124599	NS-205PFC-CR			LWL, Multi Mode	RJ45, SC		PoE (802.3af)
Nr. 124600	NS-205PFCS-CR			Twisted Pair	RJ45, SC		PoE (802.3af), Reichweite 30 km
Nr. 124601	NS-205PFCS-60-CR			LWL, Single Mode	RJ45, SC		PoE (802.3af), Reichweite 60 km
Nr. 142088	NSM-205GP-CR	4G+1G	4 x Gigabit 100 Mbit/Gigabit	Twisted Pair LWL, SFP-Port	RJ45	-40°C bis +75°C	PoE+ (802.3at), IP30 Metallgehäuse, redundante Spannungsversorgung

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Artikelnr.	Modell	Ports	Interface	Typ	Anschluss	Betriebstemp.	Bemerkung	
<b>Administrierbar, Standard</b>								
Nr. 125552	JetNet 4508 (V2)	8	10/100 Mbit	Twisted Pair	RJ45	-25°C bis +70°C	Super Ring, Web, CLI, Telnet, SNMP	
Nr. 128310	JetNet 4508w (V2)					-40°C bis +75°C		
<b>Administrierbar, LWL</b>								
Nr. 128469	JetNet 4508f-m (V2)	6+2	6 x 10/100 Mbit 2 x 100 Mbit	Twisted Pair LWL, Multi Mode	RJ45, SC	-25°C bis +70°C	Super Ring, Web, CLI, Telnet, SNMP	
Nr. 128251	JetNet 4508f-mw (V2.2)			-40°C bis +75°C				
Nr. 128470	JetNet 4508f-s (V2)			Twisted Pair LWL, Single Mode	RJ45, SC	-25°C bis +70°C		
Nr. 128311	JetNet 4508f-sw (V2)			-40°C bis +75°C				
Nr. 118372	JetNet 4510	7+3	7 x 10/100 Mbit 3 x 10/100 Mbit	Twisted Pair LWL, SFP	RJ45 RJ45/SFP Combo	-25°C bis +70°C	Super Ring, Web, CLI, Telnet, SNMP	
Nr. 125760	JetNet 4510-w			-40°C bis +75°C				
Nr. 114812	JetNet 5010G	7+3G	7 x 10/100 Mbit 3 x 100 Mbit / Gigabit	Twisted Pair LWL, SFP	RJ45 RJ45/SFP Combo	-25°C bis +70°C	Super Ring, Web, CLI, Telnet, SNMP	
Nr. 128308	JetNet 5010G-w			-40°C bis +75°C				
Nr. 125100	JetNet 6059G	4G+5G	4 x Gigabit 5 x Gigabit	Twisted Pair LWL, SFP	RJ45 RJ45/SFP Combo	-25°C bis +70°C	Super Ring, Web, CLI, Telnet, SNMP, Full Gigabit	
Nr. 125524	JetNet 6059G-w			-40°C bis +75°C				
<b>Administrierbar, PoE &amp; LWL</b>								
Nr. 128317	JetNet 5310G	8+2G	8 x 10/100 Mbit 2 x 100 Mbit / Gigabit	Twisted Pair LWL, SFP	RJ45 RJ45/SFP Combo	-40°C bis +75°C	Super Ring, Web, CLI, Telnet, SNMP, PoE+ (802.3at)	
<b>Rack, administrierbar, LWL</b>								
Nr. 123021	JetNet 5628G	24+4G	24 x 10/100 Mbit oder 18 x 100 Mbit 4 x Gigabit Combo	Twisted Pair LWL, RJ45/SFP Combo	RJ45 RJ45/SFP Combo	-40°C bis +85°C	Modular, 3 x Power, redundant	Power Substation, bahn- tauglich
Nr. 124629	JetNet 5628G-2AC						Modular, 2 x 85-264 VAC	
Nr. 127728	JetNet 5828G						Modular, 3 x Power, redundant	
Nr. 123031	JetNet 6524G	20G+4G	20 x Gigabit 4 x Gigabit	Twisted Pair SFP	RJ45 SFP	-10°C bis +55°C	Layer 3, 100-240 VAC	Bis zu 8 Switches stapelbar über 40GB Backplane
Nr. 124375	JetNet 6524G-DC24					-40°C bis +85°C	Layer 3, 2 x 24 VDC	
Nr. 124628	JetNet 6524G-DC48					Layer 3, 2 x 48 VDC		
Nr. 147653	JetNet 6528Gf-AC-DC24	16G+12G	16 x Gigabit 8 x Gigabit 4 x 100 Mbit / Gigabit	Twisted Pair Twisted Pair/LWL LWL, SFP	RJ45 RJ45/SFP Combo	-40°C bis +75°C	AC und 24VDC, Power Substation, bahntauglich	
Nr. 142083	JetNet 6852G	48G+4G	48 x Gigabit 4 x Gigabit	Twisted Pair LWL, SFP	RJ45 SFP-Slot	-10°C bis +55°C	Layer 3, Metallge- häuse	100-240 VAC
Nr. 142085	JetNet 6852G-DC48						48 VDC	
Nr. 142086	JetNet 7850G-2XG	48G + 2 x 10G	48 x Gigabit 2 x 10 Gigabit	Twisted Pair LWL, SFP	RJ45 SFP-Slot	-10°C bis +55°C	10G Uplink-Ports, Layer 3, Metall- gehäuse	100-240 VAC
Nr. 142087	JetNet 7850G-2XG-DC48						48 VDC	