

Marktübersicht: Industrietaugliche Switches

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Hersteller	Produktname	Switch-Typ			Ports				Management						
		Layer 2	Layer 3	sonstiger	Anzahl der RJ-Ports	Anzahl der Glasfaser-Ports	Unterstützte Steckverbinderarten	Max. Datenrate bei Kupfer in MBit/s	Max. Datenrate bei Glasfaser in MBit/s	Managed Switch	Web	Telnet	Windows	SNMP	sonstige Schnittstelle
Advantech	EKI-2528	●			8		RJ45	100							
	EKI-3725		●		5		RJ45	1.000							
	EKI-7758F	●			4	4	RJ45, SFP	1.000	1.000	●	●	●	●	●	
	EKI-5526I	●			16		RJ45	100							
	EKI-5726I	●			16		RJ45	1.000							
	EKI-7710G-2CI	●			10	2	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
Advantech B+B SmartworX	SE305-T	●			5	-		100		●	●	●	●	●	
	SE308-T	●			8			100		●	●	●	●	●	
	SE316-T	●			16			100		●	●	●	●	●	
	SEC310-2SFP-T	●			8 - 10	opt. 2		1.000	1.000	●	●	●	●	●	
	SEC318-2SFP-T	●			16 - 18	opt. 2		1.000	1.000	●	●	●	●	●	
	SECP306-T	●			4 + 2			1.000		●	●	●	●	●	
	SECP510-2SFP-T	●			8 + 2	opt. 2		100	1.000	●	●	●	●	●	
	SEG305-T	●			5			1.000		●	●	●	●	●	
	SEG308-T	●			8			1.000		●	●	●	●	●	
	SEG316-T	●			16			100		●	●	●	●	●	
	SEGP310-T	●			8 + 2			1.000		●	●	●	●	●	
Alcatel-Lucent Enterprise	OmniSwitch 6855-14(D)	●	●		12	2	RJ45, SFP, industr. SFP	1.000	1.000	●	●	●	●	●	
	OmniSwitch 6855-24(D/DL)	●	●		24	4	RJ45, SFP, industr. SFP	1.000	1.000	●	●	●	●	●	
	OmniSwitch 6855-P14	●	●		12	2	RJ45, SFP, industr. SFP	1.000	1.000	●	●	●	●	●	
	OmniSwitch 6855-U10(D)	●	●		2	8	RJ45, SFP, industr. SFP	1.000	1.000	●	●	●	●	●	
	OmniSwitch 6855-U24X(D/DL)	●	●		2	24	RJ45, SFP, industr. SFP, SFP+, industr. SFP+	1.000	10.000	●	●	●	●	●	
	OmniSwitch 6865-P16X(D)	●	●		12	4	RJ45, SFP, industr. SFP, SFP+, industr. SFP+, DAC	1.000	10.000	●	●	●	●	●	
Antaira	129831411 10 Gigabit Industrial Ethernet PoE+ Switch	●			8	2	SFP+	1.000	10.000						
	129831501 10 Gigabit Industrial Ethernet Switch	●			10	2	SFP+	1.000	10.000						
	1298800E	●			8	0	RJ45	1.000	0						
Beckhoff Automation	CU2508	●			9			100						●	●
Buffalo	BS-MP2008-EU	●			8		RJ45	10.000			●		●		
	BS-MP2012-EU	●			12		RJ45	10.000			●		●		
CTC Union Technologies	GSW-3208M2	●			10					●	●	●			
	GSW-3208MP	●			10					●	●	●			
	GSW-3216MP	●			18					●	●	●			
	GSW-3420FM-AC	●			24					●	●	●			
	GSW-3420FM-AD	●			24					●	●	●			
	GSW-3424M1	●			4					●	●	●			
	ICS-G24S2X-AA	●			26					●	●	●			
	ICS-G24S2X-AD	●			26					●	●	●			
	ICS-G24S2X-DD	●			26					●	●	●			
	ICS-G24S4X-AA	●			28					●	●	●			
	ICS-G24S4X-AD	●			28					●	●	●			
	ICS-G24S4X-DD	●			28					●	●	●			
	MSW-4424A	●			28					●	●	●			
	MSW-4424C-AA	●			28					●	●	●			
	MSW-4424C-AC	●			28					●	●	●			
	MSW-4424C-AD	●			28					●	●	●			
	MSW-4424C-DC	●			28					●	●	●			
	MSW-4424C-DD	●			28					●	●	●			
	MSW-4424CS-AA	●			28					●	●	●			
	MSW-4424CS-AC	●			28					●	●	●			
	MSW-4424CS-AD	●			28					●	●	●			
MSW-4424CS-DC	●			28					●	●	●				

Unterstützte Standards (IEEE 802.3, 802.1)										Stromversorgung						Technische Daten												
10Base-T	100Base-TX	100Base-FX	1000Base-T	1000Base-SX	10GBase-T	10GBase-SR/LR/LRM/...	Flow Control	Link Aggregation	Spanning Tree	Multiple Spanning Tree	Rapid Spanning Tree	VLAN Tagging	sonstige	benötigte Versorgungsspannung (V)	Leistungsaufnahme (W)	interne Spannungsversorgung möglich	Anschluss an ext. Netzteil möglich	Stromversorgung redundant möglich	PoE-fähig (802.3af)	PoE+-fähig (802.3at)	Hutschienmontage möglich	Abmessungen Breite x Tiefe x Höhe (mm)	Gewicht (g)	IP-Schutzart des Gehäuses	Betriebstemperatur von X bis Y °C	Lagertemperatur von X bis Y °C	Rel. Luftfeuchtigkeit beim Betrieb von X bis Y %	sonstiges
●	●													12 ~ 48 DC	8	●	●			●	37 × 95 × 140	800	30	-10 ~ 60	-40 ~ 85	5 ~ 95		
●	●													12 ~ 48 DC	4,5	●	●			●	44,5 × 85,3 × 120	300	40	-10 ~ 60	-40 ~ 85	5 ~ 95		
●	●	●	●	●									●	12 ~ 48 DC	17	●	●			●	79 × 105 × 152	1.600	40	-10 ~ 60	-40 ~ 85	5 ~ 95		
●	●												●	12 ~ 48 DC	3,84	●	●			●	74 × 84 × 120		30	-40 ~ 75				
●	●													12 ~ 48 DC	8	●	●			●	74 × 84 × 120		30	-40 ~ 75				
●	●	●	●	●				●	●	●	●	●		12 ~ 48 DC	12,1	●	●			●	74 × 105 × 152		30	-40 ~ 75				
●	●							●	●	●	●	●		12 ~ 48 DC	2	●	●			●	27 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●							●	●	●	●	●		12 ~ 48 DC	3,6	●	●			●	43 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●							●	●	●	●	●		12 ~ 48 DC	3,84	●	●			●	74 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●				●	●	●	●	●		12 ~ 48 DC	5,8	●	●			●	74 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●				●	●	●	●	●		12 ~ 48 DC	8,2	●	●			●	74 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●				●	●	●	●	●		12 ~ 24 DC	65	●	●		●	●	74 × 152 × 105		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●			●	●	●	●	●	●		24 ~ 48 DC	21,1	●	●		●	●	74 × 152 × 105	1.300	30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●							●	●	●	●	●		12 ~ 48 DC	2	●	●			●	27 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●							●	●	●	●	●		12 ~ 48 DC	5,2	●	●			●	43 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●							●	●	●	●	●		12 ~ 48 DC	8	●	●			●	74 × 120 × 84		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●				●	●	●	●	●		12 ~ 24 DC	65	●	●		●	●	74 × 152 × 105		30	-40 ~ 75	-40 ~ 85	10 ~ 95		
●	●	●	●	●			●	●	●	●	●	●		90 ~ 240 AC, 48/24 DC	30	●	●	●		●	216 × 260 × 44	2.420		-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●	●	●	●			●	●	●	●	●	●		90 ~ 240 AC, 48/12, 24/12 DC	46	●	●	●		●	438 × 274 × 44	3.780		-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●	●	●	●			●	●	●	●	●	●		90 ~ 240 AC	33,5	●	●	●		●	216 × 260 × 44	2.700		-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●	●	●	●			●	●	●	●	●	●		90 ~ 240 AC, 48/24 DC	25	●	●	●		●	216 × 260 × 44	2.420		-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●	●	●	●			●	●	●	●	●	●		90 ~ 240 AC, 48/12 DC, 24/12 DC	51	●	●	●		●	438 × 274 × 44	5.300		-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●	●	●	●			●	●	●	●	●	●		90 ~ 265 AC, 20 ~ 60 DC	180	●	●	●	●	●	216 × 260 × 88	5.070	30	-40 ~ 74	-40 ~ 85	5 ~ 95		
●	●						●	●						48 ~ 55 DC	16 ~ 240	●	●	●	●	●	54 × 99 × 142		30	-40 ~ 60	-40 ~ 85	5 ~ 95		
●	●						●	●						12 ~ 48 DC	16	●	●			●	54 × 99 × 142		30	-40 ~ 60	-40 ~ 85	5 ~ 95		
●	●	●					●	●						12 ~ 36 DC	10 ~ 250	●	●	●	●	●	41 × 94,9 × 144,3		30	-10 ~ 60/ -40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●												●	18 ~ 30 DC							146 × 30 × 100	500	20	0 ~ 55	-25 ~ 85	95	●	
●	●	●	●	●			●	●					●	100 ~ 240	31	●					330 × 230 × 44	2.400		0 ~ 50		10 ~ 85	●	
●	●	●	●	●			●	●					●	100 ~ 240	42	●					330 × 230 × 44	2.570		0 ~ 50		10 ~ 85	●	
●	●	●	●	●			●	●	●	●	●	●		18 ~ 60, 100 ~ 240, 18 ~ 60, 100 ~ 240						250 × 117 × 43,8	1.800		0 ~ 50					
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240							204 × 330 × 44	1.800		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240							204 × 330 × 44	2.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	30						440 × 172 × 44	4.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	30						440 × 172 × 44	4.200		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	18						330 × 204 × 44	4.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		88 ~ 264	31,1		●				440 × 315 × 44	5.870	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		88 ~ 264	43.131		●				440 × 315 × 44	5.630	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		18 ~ 60	33,4		●				440 × 315 × 44	5.440	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		88 ~ 264	33,4		●				440 × 315 × 44	5.935	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		88 ~ 264	33,4		●				440 × 315 × 44	5.690	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		18 ~ 60	30,1		●				440 × 315 × 44	5.440	30	-10 ~ 60				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60						437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60		●				437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60						437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60		●				437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		36 ~ 60	60						437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		36 ~ 60	60		●				437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60						437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60		●				437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		100 ~ 240	60			●			437,5 × 270,3 × 43,5	6.000		0 ~ 50				
●	●	●	●	●			●	●	●	●	●	●		36 ~ 60	60						437,5 × 270,3 × 43,5	6.000		0 ~ 50				

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Hersteller	Produktname	Switch-Typ			Ports				Management						
		Layer 2	Layer 3	sonstiger	Anzahl der RJ-Ports	Anzahl der Glasfaser-Ports	Unterstützte Steckverbinderarten	Max. Datenrate bei Kupfer in MBit/s	Max. Datenrate bei Glasfaser in MBit/s	Managed Switch	Web	Telnet	Windows	SNMP	sonstige Schnittstelle
CTC Union Technologies	MSW-4424CS-DD	●			28					●	●	●			
	MSW-4424S	●			28					●	●	●			
Digitus	DN-650103			unmanaged	5	1	RJ45, SFP	100	100						
	DN-650104			unmanaged	9	1	RJ45, SFP	100	1.000						
	DN-651102			unmanaged	5		RJ45	1.000							
D-Link	DIS-100G-5PSW	●			4	1	LC	1.000	1.000						
	DIS-100G-5SW	●			4	1	LC	1.000	1.000						
	DIS-100G-5W	●			5			1.000							
	DIS-300G-12SW	●			8	4	LC	1.000	1.000	●	●	●	●	●	●
	DIS-300G-14PSW	●			10	2	LC	1.000	1.000	●	●	●	●	●	●
	DIS-300G-8PSW	●			6	2	LC	1.000	1.000	●	●	●	●	●	●
	DIS-700G-28XS			Layer 2+		28	LC		10.000	●	●	●		●	●
Edimax	ES-1008P	●			8	0	RJ45	100							
	ES-1016	●			16	0	RJ45	100							
	ES-1024	●			24	0	RJ45	100							
	ES-5104PH	●			5		RJ45	100							
	ES-5208P	●			8	2	RJ45	100	1.000	●	●				
	GS-1008P	●			8	0	RJ45	1.000							
	GS-1008PH	●			8	0	RJ45	1.000							
	GS-1016	●			16	0	RJ45	1.000							
	GS-1026 V2	●			24	0	RJ45, SFP	1.000							
	GS-5208PL	●			8		RJ45	1.000		●	●				
GS-5424PLG	●			24	4	RJ45	1.000		●	●					
Hytec	HY-104	●	●		4	2	LC	100	100	●	●	●		●	
ICPDAS	NS-200 Serie	●			5 - 16	1 - 2	RJ45, SC, ST, LC	1.000	1.000						
Indu-Sol	PROMesh P9	●			9	0	-	100	0	●	●			●	
Korenix	JetNet Serie	●	●		5 - 48	4	RJ45, SC, ST, LC (SFP), M12	1.000	10.000	●	●	●	●	●	●
KTI Networks	KFS-0540	●			5			10/100							
	KFS-0840	●			8			10/100							
	KFS-1640-L	●			16			10/100							
	KFS-2621-D	●			26	2	LC	100	1.000		●				
	KFS-2621-S	●			26	2	LC	100	1.000		●				
	KGC-460	●			2	2	LC	10/100/1.000	100/1.000	●	●	●		●	
	KGC-460-HP	●			2	2	LC	10/100/1.000	100/1.000	●	●	●		●	
	KGD-600/B	●			5	1	LC	10/100/1.000	1.000	●	●			●	
	KGD-802/B	●			6+2	2	LC	10/100/1.000	1.000	●	●			●	●
	KGD-802-P/B	●			6+2	2	LC	10/100/1.000	1.000	●	●			●	●
	KGS-0840	●			8			10/100/1.000							
	KGS-0841-W	●			8			100							
	KGS-0860-WP	●			8	2	LC	10/100	100	●	●	●		●	●
	KGS-0861-WP	●			6	2	LC	10/100/1.000	1.000	●	●	●		●	●
	KGS-0862-WP	●			6	2	LC	10/100/1.000	1.000	●	●	●		●	●
	KGS-0863-WP	●			6	2	LC	10/100	1.000	●	●	●		●	●
	KGS-0865	●			8			10/100/1.000		●	●			●	
	KGS-1060	●			8	2	LC	10/100/1.000	100/1.000	●	●	●		●	●
	KGS-1060-HP	●			8	2	LC	10/100/1.000	100/1.000	●	●	●		●	●
	KGS-1064-HP	●			8	2	LC	10/100/1.000	100/1.000	●	●	●		●	●
	KGS-2461-HP	●			20+4	4	LC	10/100/1.000	100/1.000	●	●	●		●	●
	KGS-2461-S	●			20+4	4	LC	10/100/1.000	100/1.000	●	●	●		●	●
	KSD-103-A-C	●			2	1	SC	10/100	100						
	KSD-103-A-SL2	●			2	1	SC SM	10/100	100						
	KSD-103-A-T	●			2	1	ST	10/100	100						
	KSD-103-A-W3520	●			2	1	Bi-Di SC SM	10/100	100						
	KSD-103-A-W5320	●			2	1	Bi-Di SC SM	10/100	100						
	KSD-103-B-C	●			1	2	SC	10/100	100						
	KSD-103-B-SL2	●			1	2	SC SM	10/100	100						
	KSD-103-B-T	●			1	2	ST	10/100	100						

Unterstützte Standards (IEEE 802.3, 802.1)										Stromversorgung						Technische Daten													
10Base-T	100Base-TX	100Base-FX	1000Base-T	1000Base-SX	10GBase-T	10GBase-SR/LR/LRM/...	Flow Control	Link Aggregation	Spanning Tree	Multiple Spanning Tree	Rapid Spanning Tree	VLAN Tagging	sonstige	benötigte Versorgungsspannung (V)	Leistungsaufnahme (W)	interne Spannungsversorgung möglich	Anschluss an ext. Netzteil möglich	Stromversorgung redundant möglich	PoE-fähig (802.3af)	PoE+-fähig (802.3at)	Hutschienmontage möglich	Abmessungen Breite x Tiefe x Höhe (mm)	Gewicht (g)	IP-Schutzart des Gehäuses	Betriebstemperatur von X bis Y °C	Lagertemperatur von X bis Y °C	Rel. Luftfeuchtigkeit beim Betrieb von X bis Y %	sonstiges	
●	●	●	●	●	●	●	●	●	●	●	●	●	●	36 ~ 60	60						437,5 x 270,3 x 43,5	6.000		0 ~ 50					
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240	60						437,5 x 270,3 x 43,5	6.000		0 ~ 50					
●	●	●	●	●	●	●	●	●	●	●	●	●	●	48 ~ 57 DC	5	●	●	●	●	●	159 x 110 x 46,5	540	30	-40 ~ 75	-40 ~ 75	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	48 ~ 57 DC	5	●	●	●	●	●	159 x 110 x 46,5	540	30	-40 ~ 75	-40 ~ 75	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 58 DC	5	●	●	●	●	●	97,3 x 42,5 x 119	550	30	-40 ~ 85	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 58	120,2	●	●	●	●	●	139 x 107 x 29	0,375	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 58	3,57	●	●	●	●	●	112,2 x 89,4 x 29,1	0,295	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 58	3,57	●	●	●	●	●	112,2 x 89,4 x 29,1	0,295	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 58	17	●	●	●	●	●	61 x 109 x 154	1,086	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	48 ~ 58 DC	240	●	●	●	●	●	77 x 128 x 154	1,41	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	48 ~ 58 DC	120	●	●	●	●	●	77 x 128 x 154	1,308	30	-40 ~ 75	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	35	●	●	●	●	●	440 x 318,5 x 44	4,500	30	-40 ~ 65	-40 ~ 85	5 ~ 95			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	5	●	●	●	●	●	280 x 179 x 44,5	1,500		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	3	●	●	●	●	●	441 x 131 x 44	1,700		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	4	●	●	●	●	●	441 x 131 x 44	1,700		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	2,8	●	●	●	●	●	160 x 29,5 x 28	340		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	160	●	●	●	●	●	330 x 230 x 44	2,300		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	5	●	●	●	●	●	280 x 179 x 44,5	1,500		0 ~ 50	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	5	●	●	●	●	●	280 x 179 x 44,5	1,500		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	6,21	●	●	●	●	●	441 x 131 x 44	1,700		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	230	24	●	●	●	●	●	441 x 131 x 44	1,960		0 ~ 40	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	150	●	●	●	●	●	265 x 184 x 44	1,620		0 ~ 50	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	400	●	●	●	●	●	441 x 310 x 44	4,004		0 ~ 50	-40 ~ 70	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	24 ~ 60 DC	13	●	●	●	●	●	68 x 99 x 114,5	310		-40 ~ 80		5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	10 ~ 30 DC	3 ~ 8	●	●	●	●	●	versch.	versch.	67	-40 ~ 75	-40 ~ 85	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	24	8	●	●	●	●	●	49 x 112 x 105	490	20	0 ~ 55	-40 ~ 85				
●	●	●	●	●	●	●	●	●	●	●	●	●	●	10 ~ 30 DC, 46 ~ 57 DC, 230 AC	3 ~ 100	●	●	●	●	●	versch.	versch.	67	-40 ~ 75	-40 ~ 85	10 ~ 90			
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 30 DC	2,2	●	●	●	●	●	40 x 80 x 95			-35 ~ 70	-40 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 30 DC	2,3	●	●	●	●	●	40 x 80 x 95			-35 ~ 70	-40 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	4,5 ~ 50 DC	125	●	●	●	●	●	40 x 106 x 140			-20 ~ 70	-20 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	36 ~ 75 DC	20	●	●	●	●	●	295 x 160 x 43	4,000		-20 ~ 60	-30 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	100 ~ 240 AC	20	●	●	●	●	●	295 x 160 x 43	4,000		-20 ~ 60	-30 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 57 DC	6	●	●	●	●	●	42 x 106 x 140			-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	45 ~ 57 DC	66	●	●	●	●	●	42 x 106 x 140			-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	6,5 ~ 32 DC	5	●	●	●	●	●	144 x 104,5 x 26			-40 ~ 70	-40 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	6,5 ~ 60 DC	10	●	●	●	●	●	40 x 106 x 140			-20 ~ 60	-20 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	44 ~ 54 DC	10	●	●	●	●	●	40 x 106 x 140			-20 ~ 60	-20 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	8 ~ 57 DC	10	●	●	●	●	●	42 x 106 x 140				-40 ~ 85	5 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	6,5 ~ 60 DC	11,5	●	●	●	●	●	163 x 195 x 60,5		65/67	-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	6,5 ~ 60 DC	11,5	●	●	●	●	●	163 x 195 x 60,5		65/67	-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	6,5 ~ 60 DC	11,5	●	●	●	●	●	163 x 195 x 60,5		65/67	-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	45 ~ 57 DC	11,5	●	●	●	●	●	163 x 195 x 60,5		65/67	-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	45 ~ 57 DC	11,5	●	●	●	●	●	163 x 195 x 60,5		65/67	-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	8 ~ 57 DC	10	●	●	●	●	●	42 x 106 x 140			-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 60 DC	9	●	●	●	●	●	42 x 106 x 140			-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	45 ~ 57 DC	9	●	●	●	●	●	42 x 106 x 140			-40 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	12 ~ 30 DC	14	●	●	●	●	●	40 x 106 x 140			-30 ~ 60	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	45 ~ 57 DC, 240 AC	48	●	●	●	●	●	443 x 280 x 43			-30 ~ 60	-40 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	40 ~ 72 DC, 240 AC	48	●	●	●	●	●	443 x 280 x 43			-30 ~ 60	-40 ~ 85	10 ~ 90	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●	●	●	●	●	●	●	●	●	●	●	●	●	7 ~ 50 DC	4	●	●	●	●	●	28 x 82 x 95	250		-30 ~ 70	-40 ~ 85	5 ~ 95	●		
●	●																												

Marktübersicht: Industrietaugliche Switches

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Hersteller	Produktname	Switch-Typ			Ports				Management						
		Layer 2	Layer 3	sonstiger	Anzahl der RJ-Ports	Anzahl der Glasfaser-Ports	Unterstützte Steckverbinderarten	Max. Datenrate bei Kupfer in MBit/s	Max. Datenrate bei Glasfaser in MBit/s	Managed Switch	Web	Telnet	Windows	SNMP	sonstige Schnittstelle
KTI Networks	KSD-103-B-W3520	●			1	2	Bi-Di SC SM	10/100	100						
	KSD-103-B-W5320	●			1	2	Bi-Di SC SM	10/100	100						
	KSD-541	●			4+1	1	LC	10/100	100						
	KSD-541-HP	●			4+1	1	LC	10/100	100						
	KSD-800	●			8			10/100							
	KSD-800-1C	●			7+1	1	SC	10/100	100						
	KSD-800-1SL2	●			7+1	1	SC SM	10/100	100						
	KSD-800-1T	●			7+1	1	ST	10/100	100						
	KSD-800-2C	●			6+2	2	SC	10/100	100						
	KSD-800-2SL2	●			6+2	2	SC SM	10/100	100						
	KSD-800-2T	●			6+2	2	ST	10/100	100						
	KSD-800M	●			8			10/100		●	●	●		●	
	KSD-800M-1C	●			7+1	1	SC	10/100	100	●	●	●		●	
	KSD-800M-1SL2	●			7+1	1	SC SM	10/100	100	●	●	●		●	
	KSD-800M-1T	●			7+1	1	ST	10/100	100	●	●	●		●	
	Microsens	Profi Line +	●			7	2	RJ45	1.000	1.000	●	●	●		●
Profi Line Modular		●			25	8	RJ45	1.000	1.000	●	●	●		●	●
Profi Line Rack		●			25	8	RJ45, SFP	1.000	1.000	●	●	●		●	●
Ruggedized Micro-Switch		●			5	1	RJ45	1.000	1.000	●	●	●		●	●
Molex	DRL-7xx	●			5/8		M12 D-Code	10/100							
	DRL-IES-2xx	●			5/8		RJ45	10/100/1.000							
Moxa	EDS-205A	●			5		RJ45	100							
	EDS-208A	●			8		RJ45	100							
	EDS-210A-1GTX-4SFP	●			5	5	RJ45	1.000	1.000						
	EDS-405A-T	●			5		RJ45	100		●	●	●	●	●	●
	EDS-G205-1GTXSFP	●			5	1	RJ45, SFP	1.000	1.000						
	EDS-G512E-8PoE-4GSF-T	●			8	4	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
Nexans	Nexans GigaSwitch V5 SFP-2VI 48/54VDC IND	●			4	2	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans GigaSwitch V5 TP SFP-VI 48/54VDC IND	●			5	1	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1002 E+ SFP-2VI	●			8	2	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1004 E+ SFP-4VI	●			4	4	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1008 E+ SFP-8VI	●			2	8	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1604 E+ SFP-4VI	●			12	4	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1606 HSR SFP-6VI	●			10	6	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 1608 E+ SFP-8VI	●			8	8	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	Nexans iGigaSwitch 160C E+ SFP-12VI	●			4	12	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
ORing	ORing IES-Serie	●	●		5-24	0-2		1.000	1.000	●	●	●	●	●	●
	ORing IGS-Serie	●	●		0-16	0-4		1.000	1.000	●	●	●	●	●	●
Planet Technology	IGS-10020HPT	●			8	2	RJ45, SFP	10/100/1.000	100/1.000	●		●		●	
	IGS-10080MFT	●	●		2	8	RJ45, SFP	10/100/1.000	100/1.000	●	●	●		●	
	IGS-20040MT	●	●		16	4	RJ45, SFP	10/100/1.000	100/1.000	●		●		●	
	IGS-ISW-WGS	●	●		16	4	RJ45, SFP	10/100/1.000	100/1.000	●	●	●		●	
	WGS-804HP	●			8		RJ45	10/100/1.000		●		●		●	
	IGS ISW WGS Serien	●	●		16	4	RJ45, SFP	1.000	1.000	●	●	●		●	
	IGS-501T	●			5		RJ45	1.000							
	IGS-801M	●	●	Layer 4	8		RJ45	1.000		●	●	●		●	
	IGS-801T	●			8		RJ45	1.000							
	WGS-5225-8P2S	●			8	2	RJ45, SFP	1.000	1.000	●	●	●		●	
	WGS-5225-8P2SV	●			8	2	RJ45, SFP	1.000	1.000	●	●	●		●	
	WGS-5225-8T2SV	●			8	2	RJ45, SFP	1.000	1.000	●	●	●		●	
	WGS-804HPT	●			8		RJ45	1.000		●	●	●		●	

Marktübersicht: Industrietaugliche Switches

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Hersteller	Produktname	Switch-Typ			Ports				Management						
		Layer 2	Layer 3	sonstiger	Anzahl der RJ-Ports	Anzahl der Glasfaser-Ports	Unterstützte Steckverbinderarten	Max. Datenrate bei Kupfer in MBit/s	Max. Datenrate bei Glasfaser in MBit/s	Managed Switch	Web	Telnet	Windows	SNMP	sonstige Schnittstelle
Primation Systemtechnik	P-Ex 1002MC	●			1	1	ST	1.000	1.000						
	P-Ex 1003GX	●			1	2	ST	1.000	1.000						
	P-Ex 1005TX	●			5	0		1.000							
Red Lion Controls	NT24k-16TX	●			16			1.000		●	●			●	
	NT24k-8TX	●			8			1.000		●	●			●	
	NT24k-8TX-POE	●			8			1.000		●	●			●	
Siemens	Ruggedcom-RSG2100	●			10					●	●	●			
	Ruggedcom-RSG2100P	●			14					●	●	●			
	Ruggedcom-RSG2200	●			9					●	●	●			
	Ruggedcom-RSG2288	●			9					●	●	●			
	Ruggedcom-RSG2300	●			8					●	●	●			
	Ruggedcom-RSG2300P	●			2	6	RJ45			●	●	●			
TP-Link	T1600G-28PS	●			24	4	RJ45,SFP	1.000	1.000	●	●	●		●	
	T1700G-28TQ	●			24	4	SFP/SFP+, RJ45	1.000	10.000	●	●	●		●	
	T3700-28TQ		●		24	8	SFP, RJ45	1.000	10.000	●	●	●		●	
U.I. Lapp	Etherline Access M05T	●			5	0	RJ45	100	0	●	●	●		●	
	Etherline Access M08T	●			8	0	RJ45	100	0	●	●	●		●	
	Etherline Access U05T	●			5	0	RJ45	100	0						
	Etherline Access U08T	●			8	0	RJ45	100	0						
UBF	95901002	●			5	0	RJ45	100							
	95901004	●			5	0		10/100							
	95901804	●			8	0		10/100							
	95906013	●			4	1	SFP	10/100/1.000	100/1.000						
	95970200	●			4	1	SFP	10/100/1.000	1.000						
	95970202	●			4	2	SC	10/100	100						
	95970211	●			4	1	SC	10/100	100						
	122707023	●			5	2	SFP	10/100/1.000	100/1.000						
Wachendorff Prozesstechnik	ETHSW500	●			5	0		100							
	ETHSWG5C	●			5	0		1.000							
Wago	Industrial-Eco-Switch 852-111	●			5		RJ45	100							
	Industrial-Eco-Switch 852-1111	●			5		RJ45	1.000							
	Industrial-Eco-Switch 852-1112	●			8		RJ45	1.000							
	Industrial-Eco-Switch 852-112	●			8		RJ45	100							
	Industrial-Eco-Switch 852-1411	●			5		RJ45	1.000							
	Industrial-Eco-Switch 852-1417	●			5	2	RJ45, SFP	1.000	1.000					●	●
	Industrial-Managed-Switch 852-1305	●			8	4	RJ45, SFP	1.000	1.000	●	●	●		●	●
	Industrial-Managed-Switch 852-1505	●			8	4	RJ45, SFP, RS232	1.000	1.000	●	●	●		●	●
	Industrial-Managed-Switch 852-303	●			8	2	RJ45, SFP	100	100/1.000	●	●	●		●	●
	Industrial-Switch 852-101	●			5		RJ45	100							
	Industrial-Switch 852-102	●			8		RJ45	100							
	Industrial-Switch 852-103	●			8	2	RJ45, SFP	100	100						
	Industrial-Switch 852-1102	●			8		RJ45	1.000							
Industrial-Switch 852-1106	●			16		RJ45	1.000								
Westermo	Lynx 1xx-Serie	●		inkl. Device-Server-Schnittst. (RS232, RS485)	4 – 8	2	SFP	1.000	1.000	●	●	●	●	●	●
	Lynx 2xx-Serie		●	inkl. Device-Server-Schnittst. (RS232, RS485)	4 – 8	2	SFP	1.000	1.000	●	●	●	●	●	●
	RFIR-xxx	●	●		19 – 27	4	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	RFI-xxx	●	●		3 – 19	4 – 12	RJ45, SFP	1.000	1.000	●	●	●	●	●	●
	SDI-Serie	●			5 – 8	0 – 2	SC	100	100						●
	SDW-Serie	●			4 – 5	1 – 2	LC, ST, SC	1.000	1.000						●
Wiesemann & Theis	55604 Ethernet Switch Industry	●			4		RJ45	100		●					●

Unterstützte Standards (IEEE 802.3, 802.1)										Stromversorgung						Technische Daten												
10Base-T	100Base-TX	100Base-FX	1000Base-T	1000Base-SX	10GBase-T	10GBase-SR/LR/LRM/...	Flow Control	Link Aggregation	Spanning Tree	Multiple Spanning Tree	Rapid Spanning Tree	VLAN Tagging	sonstige	benötigte Versorgungsspannung (V)	Leistungsaufnahme (W)	interne Spannungsversorgung möglich	Anschluss an ext. Netzteil möglich	Stromversorgung redundant möglich	PoE-fähig (802.3af)	PoE+-fähig (802.3at)	Hutschienenmontage möglich	Abmessungen Breite x Tiefe x Höhe (mm)	Gewicht (g)	IP-Schutzart des Gehäuses	Betriebstemperatur von X bis Y °C	Lagertemperatur von X bis Y °C	Rel. Luftfeuchtigkeit beim Betrieb von X bis Y %	sonstiges
●	●		●	●										24 DC	6	●	●	●			350 x 53,3 x 140	4.500	64	-40 ~ 80	-40 ~ 80	10 ~ 90	●	
●	●		●	●										24 DC	6	●	●	●			350 x 53,3 x 140	4.500	64	-40 ~ 80	-40 ~ 80	10 ~ 90	●	
●	●		●	●										24 DC	6	●	●	●			350 x 53,3 x 140	4.500	64	-40 ~ 80	-40 ~ 80	10 ~ 90	●	
●	●		●	●			●	●	●	●	●	●	●	10 ~ 49 DC	17	●	●	●		●	787 x 1.407 x 1.492	890		-40 ~ 85	-40 ~ 85	10 ~ 95		
●	●		●	●			●	●	●	●	●	●	●	10 ~ 49 DC	12	●	●	●		●	564 x 1.407 x 1.492	760		-40 ~ 85	-40 ~ 85	10 ~ 95		
●	●		●	●			●	●	●	●	●	●	●	22 ~ 49 DC	262	●	●	●	●	●	564 x 1.407 x 1.492	1.420		-40 ~ 80	-40 ~ 85	10 ~ 95		
●	●		●	●			●	●						10 ~ 36	28							5.200	40					
●	●		●	●			●	●						10 ~ 36	28						464,8 x 315 x 44,2	5.200	40	-40 ~ 85				
●	●		●	●			●	●						10 ~ 36	28						464,8 x 315 x 44,2	4.800	40	-40 ~ 85				
●	●		●	●			●	●						10 ~ 36	28						464,8 x 315 x 44,2	4.800	40	-40 ~ 85				
●	●		●	●			●	●						10 ~ 36	28						464,8 x 315 x 44,2	5.200	40	-40 ~ 85				
●	●		●	●			●	●						10 ~ 36	32						464,8 x 315 x 44,2	5.200	40	-40 ~ 85				
●	●		●	●			●	●						10 ~ 36	28						442,4 x 376 x 44	5.200	40	-40 ~ 85				
●	●		●	●			●	●	●	●	●	●	●			●		●	●		440 x 220 x 44			0 ~ 40	-40 ~ 70	10 ~ 90		
●	●		●	●			●	●	●	●	●	●	●		21,8	●		●	●		440 x 180 x 44	2.800		0 ~ 40	-40 ~ 70	10 ~ 90		
●	●		●	●			●	●	●	●	●	●	●			●	●	●	●		440 x 330 x 44			0 ~ 40	-40 ~ 70	10 ~ 90		
●	●		●	●			●	●	●	●	●	●	●	24	5,76		●	●		●	53,6 x 105 x 135	0,65	30	0 ~ 60	-40 ~ 85	5 ~ 95		
●	●		●	●			●	●	●	●	●	●	●	24	5,76		●	●		●	53,6 x 105 x 135	0,89	30	0 ~ 60	-40 ~ 85	5 ~ 95		
●	●		●	●			●	●	●	●	●	●	●	24	2,4		●	●		●	30 x 70 x 115	0,175	30	-10 ~ 60	-40 ~ 85	5 ~ 95		
●	●		●	●			●	●	●	●	●	●	●	24	3,12		●	●		●	50 x 70 x 115	0,275	30	-10 ~ 60	-40 ~ 85	5 ~ 95		
●	●		●	●			●	●						12 ~ 48 DC, 18 ~ 30 AC	2,93		●	●		●	30 x 95 x 140	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●						48 DC	3,4 - 57		●	●	●	●	30 x 95 x 140	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●						12 ~ 48 DC, 18 ~ 30 AC	4,71		●	●		●	25 x 95 x 130	500	30	-40 ~ 75	-40 ~ 85	5 ~ 90	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC	6,9		●	●		●	30 x 99 x 142	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC	5,5		●	●		●	30 x 95 x 140	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC	6,41		●	●		●	30 x 99 x 142	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC	4,44		●	●		●	30 x 99 x 142	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC	9,1		●	●		●	30 x 99 x 142	500	30	-40 ~ 75	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 48 DC			●	●		●	30 x 95 x 140		30	-40 ~ 75		5 ~ 90	●	
●	●		●	●			●	●				●	●	12 ~ 58 DC	30		●			●	29,1 x 89,7 x 112,2	330	30	-40 ~ 75	-40 ~ 80	5 ~ 95	●	
●	●		●	●			●	●				●	●	12 ~ 58 DC	30		●			●	29,1 x 89,7 x 112,2	330	30	-40 ~ 75	-40 ~ 80	5 ~ 95	●	
●	●		●	●			●	●				●	●	18 ~ 30 DC	3		●			●	23,4 x 73,8 x 109,2	190	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 48 DC	3		●			●	23,4 x 73,8 x 109,2	190	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 57 DC	6					●	46 x 116 x 100	472	30	0 ~ 60	-40 ~ 80	95		
●	●		●	●			●	●				●	●	18 ~ 30 DC	3		●			●	109,2 x 23,4 x 73,8	415	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	24 ~ 57 DC	13/133		●	●	●	●	50 x 120 x 160	520	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	24 ~ 57 DC	14/134		●	●	●	●	50 x 120 x 160	520	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	12 ~ 60 DC	18		●	●		●	50 x 120 x 162	910	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	48 ~ 57 DC	18/258		●	●	●	●	50 x 120 x 162	910	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	12 ~ 60 DC	12		●	●		●	50 x 120 x 162	910	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 48 DC	3,36		●	●		●	50 x 120 x 105	639	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 48 DC	4,56		●	●		●	50 x 120 x 162	909	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 48 DC	5,76		●	●		●	50 x 120 x 162	922	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	9 ~ 57 DC	6					●	50 x 120 x 105	565	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	12 ~ 60 DC	12		●			●	50 x 120 x 162	840	30	-40 ~ 70	-40 ~ 80	95		
●	●		●	●			●	●				●	●	19 ~ 60 DC	6		●	●		●	52,5 x 101 x 100	0,7	40	-40 ~ 70	-50 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	19 ~ 60 DC	6		●	●		●	52,5 x 101 x 100	0,7	40	-40 ~ 70	-50 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	16 ~ 60 DC, 19 ~ 240 AC	20 - 50		●	●	●	●	466 x 258 x 43	3,8	40	-40 ~ 70	-40 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	16 ~ 60 DC	20 - 32		●	●	●	●	134/175 x 122 x 105	1,5 - 2,2	40	-40 ~ 70	-50 ~ 85	5 ~ 95	●	
●	●		●	●			●	●				●	●	18 ~ 27 AC, 18 ~ 32 DC	3,5		●	●	●	●	30 x 111 x 99	-	31	-20 ~ 70	-40 ~ 85	0 ~ 95	●	
●	●		●	●			●	●				●	●	10 ~ 57 DC	10		●	●		●	34 x 123 x 121	250	21	-40 ~ 74	-50 ~ 70	5 ~ 95	●	
●	●		●	●			●	●				●	●	24 ~ 48	2		●	●	●	●	22 x 105 x 75	200	20	0 ~ 70	-110	5 ~ 95	●	

Anbieterübersicht: Industrietaugliche Switches

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Advantech/ AMC	0371/38388-0	EKI-2528	125
		EKI-3725	141
		EKI-7758F	698
Advantech/ Sphinx	06201/75437	EKI-5526I	k.A.
		EKI-5726I	k.A.
		EKI-7710G-2CI	k.A.
Advantech B+B Smartworx/ Lucom	09127/5946010	SE305-T	126
		SE308-T	168
		SE316-T	423
		SEC310-2SFP-T	381
		SEC318-2SFP-T	550
		SECP306-T	355
		SECP510-2SFP-T	1.101
		SEG305-T	296
		SEG308-T	381
		SEG316-T	719
		SEGP310-T	575
		Alcatel-Lucent Enterprise	07154/803-50
OmniSwitch 6855-24(D/DL)	k.A.		
OmniSwitch 6855-P14	k.A.		
OmniSwitch 6855-U10(D)	k.A.		
OmniSwitch 6855-U24X(D/DL)	k.A.		
OmniSwitch 6865-P16X(D)	k.A.		
Antaira/ UBF	08631/91011-0	129831411 10 Gigabit Industrial Ethernet PoE+ Switch	2.139
		129831501 10 Gigabit Industrial Ethernet Switch	1.899
		1298800E	469/489
Beckhoff Automation	05246/963-0	CU2508	k.A.
Buffalo	0031/235546010	BS-MP2008-EU	k.A.
		BS-MP2012-EU	k.A.
CTC Union Technologies/ IPC2U	0511/807259-0	GSW-3208M2	k.A.
		GSW-3208MP	k.A.
		GSW-3216MP	k.A.
		GSW-3420FM-AC	k.A.
		GSW-3420FM-AD	k.A.
		GSW-3424M1	k.A.
		ICS-G24S2X-AA	k.A.
		ICS-G24S2X-AD	k.A.
		ICS-G24S2X-DD	k.A.
		ICS-G24S4X-AA	k.A.
		ICS-G24S4X-AD	k.A.
		ICS-G24S4X-DD	k.A.
		MSW-4424A	k.A.
		MSW-4424C-AA	k.A.
		MSW-4424C-AC	k.A.
		MSW-4424C-AD	k.A.
		MSW-4424C-DC	k.A.
		MSW-4424C-DD	k.A.
		MSW-4424CS-AA	k.A.
		MSW-4424CS-AC	k.A.
		MSW-4424CS-AD	k.A.
		MSW-4424CS-DC	k.A.
		MSW-4424CS-DD	k.A.
MSW-4424S	k.A.		
Digitus/ Assmann	02351/554-0	DN-650103	145
		DN-650104	275
		DN-651102	235
D-Link	06196/7799-0	DIS-100G-5PSW	k.A.
		DIS-100G-5SW	k.A.
		DIS-100G-5W	k.A.
		DIS-300G-12SW	k.A.
		DIS-300G-14PSW	k.A.
		DIS-300G-8PSW	k.A.
		DIS-700G-28XS	k.A.
Edimax	02154/88773-35	ES-1008P	99
		ES-1016	39
		ES-1024	47
		ES-5104PH	52
		ES-5208P	147
		GS-1008P	134

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Edimax	02154/88773-35	GS-1008PH	95
		GS-1016	79
		GS-1026 V2	105
		GS-5208PL	147
		GS-5424PLG	441
Hytec/ Speed Elektronik	02336/4745-0	HY-104	959
ICPDAS/Spectra	07121/14321-0	NS-200 Serie	k.A.
Indu-Sol	034491/5818-0	PROmesh P9	k.A.
Korenix/Spectra	07121/14321-0	JetNet Serie	k.A.
KTI Networks	0521/96680-0	KFS-0540	k.A.
		KFS-0840	k.A.
		KFS-1640-L	k.A.
		KFS-2621-D	545
		KFS-2621-S	467
		KGC-460	k.A.
		KGC-460-HP	k.A.
		KGD-600/B	k.A.
		KGD-802/B	k.A.
		KGD-802-P/B	k.A.
		KGS-0840	k.A.
		KGS-0841-W	k.A.
		KGS-0860-WP	k.A.
		KGS-0861-WP	k.A.
		KGS-0862-WP	k.A.
		KGS-0863-WP	k.A.
		KGS-0865	k.A.
		KGS-1060	k.A.
		KGS-1060-HP	k.A.
		KGS-1064-HP	k.A.
		KGS-2461-HP	k.A.
		KGS-2461-S	k.A.
		KSD-103-A-C	k.A.
		KSD-103-A-SL2	k.A.
		KSD-103-A-T	k.A.
		KSD-103-A-W3520	k.A.
		KSD-103-A-W5320	k.A.
		KSD-103-B-C	k.A.
		KSD-103-B-SL2	k.A.
		KSD-103-B-T	k.A.
		KSD-103-B-W3520	k.A.
		KSD-103-B-W5320	k.A.
		KSD-541	k.A.
		KSD-541-HP	k.A.
		KSD-800	k.A.
		KSD-800-1C	k.A.
		KSD-800-1SL2	k.A.
		KSD-800-1T	k.A.
		KSD-800-2C	k.A.
		KSD-800-2SL2	k.A.
		KSD-800-2T	k.A.
		KSD-800M	k.A.
		KSD-800M-1C	k.A.
		KSD-800M-1SL2	k.A.
		KSD-800M-1T	k.A.
		KSD-800M-2C	k.A.
		KSD-800M-2SL2	k.A.
KSD-800M-2T	k.A.		
Microsens	02381/9452-0	Profi Line +	k.A.
		Profi Line Modular	k.A.
		Profi Line Rack	k.A.
		Ruggedized Micro-Switch	k.A.
Molex	06227/3091-0	DRL-7xx	k.A.
		DRL-IES-2xx	k.A.
Moxa/ Sphinx	06201/75437	EDS-205A	k.A.
		EDS-208A	k.A.
		EDS-210A-1GTX-4SFP	k.A.
		EDS-405A-T	k.A.
		EDS-G205-1GTXSFP	k.A.
		EDS-G512E-8PoE-4GSF-T	k.A.

Die ausführliche Marktübersicht finden Sie im Web unter www.lanline.de/marktuebersicht und auf www.lanline.de/solutionfinder.

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
Nexans	02166/272220	Nexans GigaSwitch V5 SFP-2VI 48/54VDC IND	k.A.
		Nexans GigaSwitch V5 TP SFP-VI 48/54VDC IND	k.A.
		Nexans iGigaSwitch 1002 E+ SFP-2VI	k.A.
		Nexans iGigaSwitch 1004 E+ SFP-4VI	k.A.
		Nexans iGigaSwitch 1008 E+ SFP-8VI	k.A.
		Nexans iGigaSwitch 1604 E+ SFP-4VI	k.A.
		Nexans iGigaSwitch 1606 HSR SFP-6VI	k.A.
		Nexans iGigaSwitch 1608 E+ SFP-8VI	k.A.
		Nexans iGigaSwitch 160C E+ SFP-12VI	k.A.
ORing/ ICP	07121/14323-0	ORing IES-Serie	k.A.
		ORing IGS-Serie	k.A.
Planet Technology/ B&T Tele-Dat	02236/8781-0	IGS-10020HPT	k.A.
		IGS-10080MFT	k.A.
		IGS-20040MT	k.A.
		IGS-ISW-WGS	k.A.
		WGS-804HP	k.A.
Planet Technology/ U.T.E.	02302/28283-0	IGS ISW WGS Serien	k.A.
		IGS-10020HPT	k.A.
		IGS-10080MFT	k.A.
		IGS-20040MT	k.A.
		IGS-501T	k.A.
		IGS-801M	k.A.
		IGS-801T	k.A.
		WGS-5225-8P2S	k.A.
		WGS-5225-8P2SV	k.A.
		WGS-5225-8T2SV	k.A.
		WGS-804HP	k.A.
		WGS-804HPT	k.A.
Primation Systemtechnik	089/462600	P-Ex 1002MC	k.A.
		P-Ex 1003GX	k.A.
		P-Ex 1005TX	k.A.
Red Lion Controls/ Welotec	02554/9130-00	NT24k-16TX	1.909
		NT24k-8TX	1.222
		NT24k-8TX-POE	1.756
Siemens/ IPC2U	0511/807259-0	Ruggedcom-RSG2100	k.A.
		Ruggedcom-RSG2100P	k.A.
		Ruggedcom-RSG2200	k.A.
		Ruggedcom-RSG2288	k.A.
		Ruggedcom-RSG2300	k.A.
		Ruggedcom-RSG2300P	k.A.
Ruggedcom-RSG2488	k.A.		

Hersteller/Anbieter	Telefon	Produkt	Preis (€)
TP-Link	06122/53693-0	T1600G-28PS	k.A.
		T1700G-28TQ	k.A.
		T3700-28TQ	1.500
TP-Link/ Informationsv. Michael Jeschak	02336/938630	T1600G-28PS	k.A.
		T1700G-28TQ	k.A.
		T3700-28TQ	1.500
U.I. Lapp	0711/7838-01	Etherline Access M05T	360
		Etherline Access M08T	367
		Etherline Access U05T	115
		Etherline Access U08T	167
UBF	08631/91011-0	95901002	98
		95901004	224
		95901804	142
		95906013	300
		95970200	198
		95970202	273
		95970211	204
		122707023	399
		UBF 095987200	200
		UBF 095987200	200
Wachendorff Prozesstechnik	06722/9965-20	ETHSW500	85
		ETHSWG5C	135
Wago	0571/887-0	Industrial-Eco-Switch 852-111	k.A.
		Industrial-Eco-Switch 852-1111	k.A.
		Industrial-Eco-Switch 852-1112	k.A.
		Industrial-Eco-Switch 852-112	k.A.
		Industrial-Eco-Switch 852-1411	k.A.
		Industrial-Eco-Switch 852-1417	k.A.
		Industrial-Managed-Switch 852-1305	k.A.
		Industrial-Managed-Switch 852-1505	k.A.
		Industrial-Managed-Switch 852-303	k.A.
		Industrial-Switch 852-101	k.A.
		Industrial-Switch 852-102	k.A.
		Industrial-Switch 852-103	k.A.
		Industrial-Switch 852-1102	k.A.
		Industrial-Switch 852-1106	k.A.
Westermo	07254/95400-0	Lynx 1xx-Serie	k.A.
		Lynx 2xx-Serie	k.A.
		RFIR-xxx	k.A.
		RFI-xxx	k.A.
		SDI-Serie	k.A.
		SDW-Serie	k.A.
Wiesemann & Theis	0202/2680-0	55604 Ethernet Switch Industry	198