Schwerpunkt: Verkabelung

Marktübersicht: LWL-Kabel- und Steckersysteme

		Das System enthält im LWL-Bereich										Kabel												Unterstützte Anschlusstechnik											Sonstiges			
Hersteller	**Produktname**	Kabel	Patchpanel	Patch-Kabel	Spleißboxen	Muffen	Medienkonverter	Anschlussdosen/-stecker	vorkonfektionierte Kabel	Fiber-to-the-Office-Lösungen sind realisierbar	Fiber-to-the-Desk-Lösungen sind realisierbar	mit Multimode-Fasern (OM1)	Multimode-Fasern (OM2)	Multimode-Fasern (OM3)	mit Singlemode-Fasern (OS1)	Spezialfasern für WDM-Techniken	Weiterentwicklung von OM3	Multimode (OM4)	Außenkabel	Universalkabel	Voll- oder Kompaktaderkabel	Bündeladerkabel	geifreie Kabel	Bandfaserkabel	Spezialkabel für Industrie	ST	SC	E2000	MT-RJ	LSA	LX.5	LC	MU	GBIC	MPO	weitere	halogenfreie Kabel erhältlich	Kabel sind flammwidrig nach IEC 332	Es gibt eine Zertifizierung für dieses System	Die Systemgarantie gilt für ... Jahre
3M	Volition	●	●	●	●	●		●		●	●	●	●	●	●			●	●	●	●	●			●	●	●				●				VF-45	●	●		
Assmann	Digitus Professional	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●			●	●	●	●	●		●			●			●	●	
B&T Tele-Dat	Btfiberline	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	
Brand-Rex	Fibre Plus	●	●	●				●	●	●	●	●	●	●	●		●	●	●	●	●	●			●	●				●			●			●	●	25
Brugg	Brugg	●	●	●	●	●		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	
BTR Netcom	Opdat	●	●	●	●			●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	F3000	●	●		
Draka	UC-Fibre	●		●						●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●			●	●		●		●	●	●	15
Dätwyler Cables	Unilan	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●		●	●		●			●	●	
Diamond	Diamond	●	●	●	●	●	●	●	●	●	●															●	●	●	●	●		●	●	●	●	Militäranwendungen u. Lösungen f. Sensorik				
EFB-Elektronik	Unterschiedliche Systeme	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	25
Euromicron	Euromicron						●																			●	●		●	●		●	●			EM-RJ, DIN, FC, Optomode, Eurolens, FSMA,				
Fiberoptic-Solution	Fiberoptic-Solution	●	●	●	●	●		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●			●	●	●			●		●	●		UPC- u. APC-Steckervers. verf.	●	●		
Ficonet	Fionex	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	FC, SMA	●	●		
Helukabel	Helucom Connecting Systems	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●		●	●	●	●			●	●	●	●			●	●	15
Huber+Suhner	Huber+Suhner Fiberoptik	●	●	●	●	●		●	●	●		●	●	●	●		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	vorkonf. Systeme	●	●	●	
Inline	0,5 – 50 m u. Meterware			●					●				●	●	●											●	●		●	●	●	●					●	●		
J-Fiber	Mulitmode Fasern																																		OM1, OM2, OM3, OM4				
Klaus Faber	Facab Dataline LWL											●	●	●	●			●	●		●	●															●	●		
KSI	Fibercon	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	POF-Fasern, -Switch, -Konverter, Linsenstecker, Hybridstecker	●	●	●	gesetzl.
Leoni Kerpen	Gigaline	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●	●	●			●	●		15
	Multi-Rohrsystem (Einblassystem)	●	●	●	●	●				●	●	●	●	●	●		●	●	●							●	●	●	●	●	●	●	●	●	●	spez. Einblassystem + umf. Dienstleistung dafür	●	●	●	15
LWL Sachsenkabel	Rako – URM System	●	●	●	●			●	●	●		●	●	●	●	●	●	●		●	●	●				●	●	●	●	●		●	●			URM P2, P8 – PC oder APC	●	●		10
Panduit	Opticom	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●			●	codierte Steckverbinder	●	●	●	25
Paschke Datensysteme	Hotpac	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	FC, SMA, SC-RJ, Opti-Jack, FDDI, Escon, IP67, Linsenstecker	●	●		10
Reichle & De-Massari	Vision	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●			●				●			●	●	●	20
Siemon	Xglo	●	●	●	●			●	●	●	●	●	●	●	●	●	●		●	●	●	●			●	●	●		●		●			●			●	●		20
SKM Skyline	Picolight	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●	●	EM-RJ	●	●		15
TDE	TML (TDE Modular Link)	●	●	●	●		●	●	●	●	●	●	●	●	●			●	●	●	●	●	●		●	●	●	●	●		●	●	●	●			●	●	●	20
Tecline	Tecline	●	●	●	●		●	●	●			●	●	●	●			●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●			●	●		
Telegärtner Karl Gärtner	Datavoice	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●			●			●	FC/PC, DIN, FSMA	●	●		
TKM	TKM Fast Cabling LWL	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	a. A.	●	●	●	15 (Optilan)
Tyco Electronics AMP	Optimate	●	●	●	●		●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●		●	●		●			●	●					●	●		25
	Netconnect	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●			●	●		●			●	●					●	●		
WGD	Redi-Way	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	vorkonf. Aufteiler (12, 24, 48, 72, 96, 144 Fasern)	●	●		15

Anbieterübersicht: LWL-Kabel- und Steckersysteme

Hersteller/Anbieter	Telefon
3M/Fega & Schmitt	089/901099-0
Assmann	0800/3444887
B&T Tele-Dat	02236/8781-0
Brand-Rex	02261/814-245
Brugg/Weydemeyer	02203/3708-27
BTR Netcom	07702/533-0
BTR Netcom/Fega & Schmitt	089/901099-0
Draka	0221/677-0
Dätwyler Cables	0811/998633-0
Diamond	0041/43/8338080
EFB-Elektronik	0521/40418-0
Euromicron	02772/57559-0
Fiberoptic-Solution	06023/9175350
Ficonet	037462/6360-0
Helukabel	07150/9209-0
Huber+Suhner	089/61201-268
Inline/Intos	0641/9726-0
J-Fiber	03641/352-100
Klaus Faber	0681/97110
KSI	0043/1/610960
Leoni Kerpen	02402/170
Leoni Kerpen/MR Facility Services	08161/9891670
LWL Sachsenkabel	03721/39880
Panduit	069/95096129
Paschke Datensysteme	0911/39579-0
Paschke Datensysteme/Fega & Schmitt	089/901099-0
Reichle & De-Massari	02261/5015357
Siemon	02241/9739-8311
SKM Skyline	040/69694580
TDE	0231/9143697
Tecline/Fröhlich + Walter	0681/926780
Telegärtner Karl Gärtner	07157/125200
TKM	02166/99110
Tyco Electronics AMP	06103/709-1547
Tyco Electronics AMP/Fega & Schmitt	089/901099-0
WGD	06257/50600-0

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