

Marktübersicht: Industrietaugliche Datensteckverbinder

Die vollständige Marktübersicht mit allen Produktdetails finden Sie online unter www.lanline.de/solutionfinder.

Hersteller		Produktname		Kupferverkabelung													
				Bauform		Übertragungsleistung nach Kategorie					Kabelquerschnitt (AWG)		Schutzklasse		Kabelan-		
				Rundstecker	RJ45-kompatibel	Kategorie 5	Cat. 5e	Kategorie 6	Kategorie 6A	Kategorie 7	Kategorie 7A	minimal	maximal	minimal	maximal	Hybrid-Verkabelung (mit Energie) möglich	180°
Beckhoff Automation	ECP/ENP-Hybridsteckverbinder		●	●	●						26/19	16		IP65/67	●	●	
	IP20 Industrial-Ethernet/EtherCAT-Steckverbinder			●	●	●	●	●			26/19	22/7		IP20		●	
	IP65/67 Industrial-Ethernet/EtherCAT-Steckverbinder		●	●	●						26/19	22/7		IP65/67		●	
Cobinet	Datenanschlussgehäuse Aufputz			●	●	●	●	●	●						IP54		
	Datenanschlussgehäuse Aufputz KS			●	●	●	●	●	●	●					IP44		
	Hutschienen-Modulgehäuse KS			●	●	●	●	●	●	●							
	RJ45-Anschlussdose LSA			●	●	●											
	Spleiß- und Verteilgehäuse OD12/24														IP54		
Diamond	HE-2000															●	
	Harting PushPull V4 u. Han PushPull V14			●	●	●	●	●			27/7	22/7		IP20	IP65/67	●	
Harting	Harting RJ Industrial			●	●	●	●	●			28/7	22/1		IP20	IP65/67	●	
	preLink		●	●	●	●	●	●			27/7	22/1		IP20	IP65/67	●	
Helukabel	Helukat Connecting Systems		●	●	●	●	●			26	22		IP20	IP67		●	
Metz Connect	C5 RJ45 Field Plug Pro 2P 360 Profinet			●	●						26/1, 26/7	22/1, 22/7		IP00	IP20		
	C5 RJ45 Field Plug Pro 2P Profinet			●	●						26/1, 26/7	22/1, 22/7		IP00	IP20		
	C6A Modul 180° Jack			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP00	IP20	●	
	C6A RJ45 Field Plug Pro 360			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP00	IP20	●	
	Cat.7 Kabelverbinder			●	●	●	●	●	●		26/1	22/1		IP20	IP67	●	
	E-DAT Industry IP67 V14 Bulkhead Normbefest.			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	E-DAT Industry IP67 V14 Bulkhead Zentralbefest.			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	E-DAT Industry IP67 V14 Plug Housing f. LWL unbestückt																●
	E-DAT Industry IP67 V14 Plug Housing f. RJ45 unbestückt			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP67		●	
	E-DAT Industry RJ45 Coupler Insert Cat.6 Class E f. Einsatz i. IP67 Gehäuse			●	●	●	●										●
	E-DAT Industry RJ45 Field Jack Insert Cat.6 Class EA, T568B f. Einsatz i. IP67 Gehäuse			●							26/1, 26/7	22/1, 22/7		IP20	IP67		●
	E-DAT Industry RJ45 Field Plug Insert Cat.5 Class D Profinet f. Einsatz i. IP67 Gehäuse			●	●	●	●				26/1, 26/7	22/1, 22/7		IP20	IP67		●
	E-DAT Industry RJ45 Field Plug Insert Cat.6 Class EA f. Einsatz i. IP67 Gehäuse			●	●	●	●				26/1, 26/7	22/1, 22/7		IP20	IP67		●
	E-DAT Industry RJ45 Plug Insert Cat.6 Class EA f. Einsatz i. IP67 Gehäuse			●	●	●	●				27/7, 24/1	24/7, 24/1		IP20	IP67		●
	E-DAT modul Cat.6A 8(8) Buchse, T568B			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP00	IP20		●
	Field Plug Pro			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP00	IP20		●
	Industry IP67 V1 Bulkhead			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V1 Metal Bulkhead			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V1 Metal Plug Housing			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V1 Metal Plug Housing Bend Protected			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V1 Plug Housing			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V1 Plug Housing Bend Protected			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V4 Bulkhead			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V4 Plug Housing			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V4 Plug Housing Bend Protected			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V5 Metal Bulkhead			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Industry IP67 V5 Metal Plug Housing			●	●	●	●				26/1, 26/7	22/1, 22/7		IP67		●	
	Kabelverbinder Class FA			●	●	●	●	●	●		26/1, 26/7	22/1, 22/7		IP20	IP67		●
	M12 Buchse X-kodiert IP67, feldkonfekt.			●		●	●	●			26/1, 26/7	22/1, 22/7		IP20	IP67		●
	M12 Buchse X-kodiert IP67, feldkonfekt. m. Flansch			●		●	●	●			26/1, 26/7	22/1, 22/7		IP20	IP67		●
	M12 Stecker D-kodiert, feldkonfekt., gerade			●		●					24/1, 26/7	22/1, 22/7		IP20	IP67		●
	M12 Stecker X-kodiert, feldkonfekt., gerade			●		●	●	●			26/1, 26/7	22/1, 22/7		IP20	IP67		●
	OpDAT Industry 2LC Plug Insert f. Einsatz i. IP67 Gehäuse																●
OpDAT Industry 2SC Plug Insert																●	
OpDAT Industry LC-D Adapter Insert f. Einsatz i. IP67 Gehäuse																●	
OpDAT Industry SC-RJ/2SC Adapter Insert f. Einsatz i. IP67 Gehäuse																●	
Schaltschrankdurchführung M12 X-kodiert a. RJ45, gerade			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP20	IP67		●	
Schaltschrankdurchführung M12 X-kodiert a. RJ45, gewinkelt			●	●	●	●	●			26/1, 26/7	22/1, 22/7		IP20	IP67		●	
Molex	Brad Industrial Circular and Ethernet Cables, Optical Industrial Assemblies		●	●	●	●	●			28	22		IP67	IP69K	●		
Panduit	IndustrialNet		●	●		●	●	●						IP20	IP67	●	
Phoenix Contact	Pluscon		●	●	●	●	●	●		22	27		IP20	IP69K	●	●	
SKM	CCS Industrial			●			●	●		26	22		IP20	IP65		●	
Telegärtner	STX		●	●	●	●	●			27	22		IP20	IP68	●	●	

