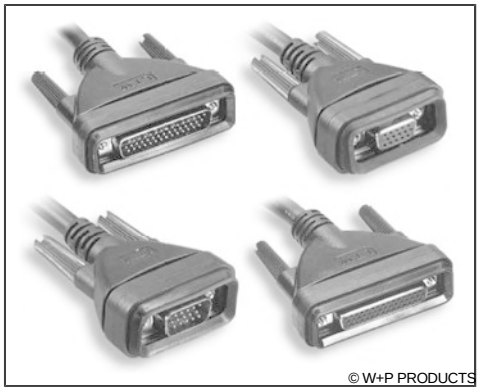
WA112

HD D-Sub Kabelkonfektionen IP67

HD D-Sub Cable Assemblies IP67

Technische Daten / *Technical Data*

Isolierkörper	Thermoplast
Insulator	*Thermoplastic*
Kontaktmaterial	Kupferlegierung
Contact Material	*Copper alloy*
Kontaktoberfläche	Vergoldet
Contact Surface	*Gold plated*
Durchgangswiderstand	< 20 mΩ
Contact Resistance	*< 20 mΩ*
Isolationswiderstand	> 500 MΩ
Insulation Resistance	*> 500 MΩ*
Spannungsfestigkeit	500 V AC @ 1min
Test Voltage	*500 V AC @ 1min*
Nennstrom	2 A
Current Rating	*2 A*
Temperaturbereich	-20 °C ... +80 °C
Temperature Range	*-20 °C ... +80 °C*
Güteklasse	GK 3, min. 50 Steckzyklen, andere GK auf Anfrage
Quality Class	*Quality class 3, min. 50 cycles, more quality options on request*



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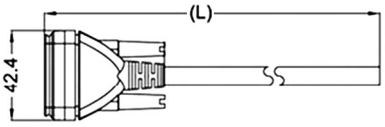
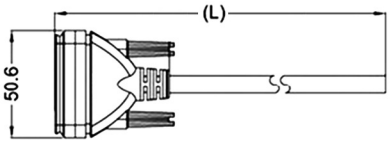
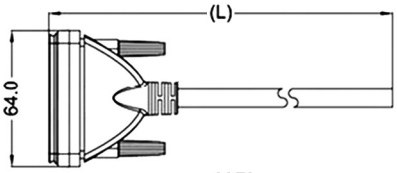
Passende Produkte:
Compatible Products:
W109 W110 W112



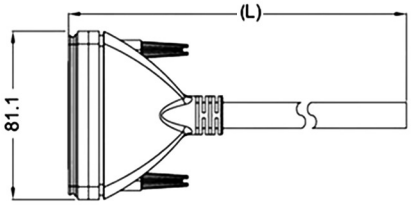
15 Pins



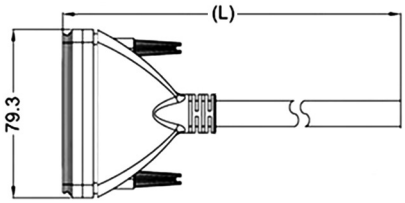
26 Pins



44 Pins



62 Pins



78 Pins

Style of Cable: UL2464

Leads: AWG26 = 15 - 62 Pins
AWG 28 = 78 Pins

Series	*Connector A**	*Type A**	*Length**	*Connector B**	*Type B**
WA112	**26**	**1**	**0500**	**00**	**0**
	15/26/44/62/78 HD D-SUB Kontakte *HD D-SUB contacts*	**1** Stiftkontakte *Male terminals* **2** Buchsenkontakte *Female terminals*	**XXXX-** Länge in cm *Length in cm* Min. Länge 100cm *Min. length 100cm*	**00** Kein Verbinder *No connector* **15/26/44/62/78** HD D-SUB Kontakte *D-SUB contacts* **99-** Kundenspezifisch *Customer-specific*	**0** Kein Verbinder *No connector* **1** Stiftkontakte *Male terminals* **2** Buchsenkontakte *Female terminals* **9-** Kundenspezifisch *Customer-specific*

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
** This is an **order example** -*
please replace by your specifications.