

Anschlusslösungen für LED-Anwendungen Connectivity Solutions for LED Applications



Zumtobel/Ledon

- vollautomatisch konfektionierbar durch Schneidklemmtechnik
- verstecksicher kodierbar
- verriegelbar mit Leiterplatte/Gegenstück

- fully automated harnessing with IDT
- keyable to avoid mismatching
- lockable with PCB/counterpart

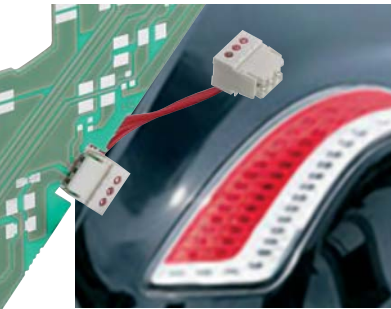
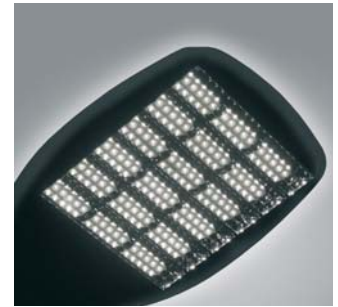


Jelmoli AG

**Beleuchtung
Illumination**

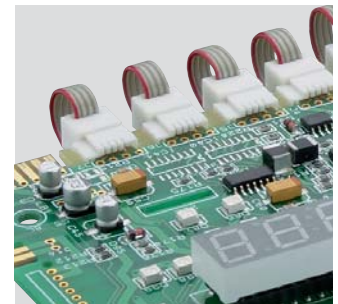


RAST 2.5
& LED



**Automobiltechnik
Automotive**

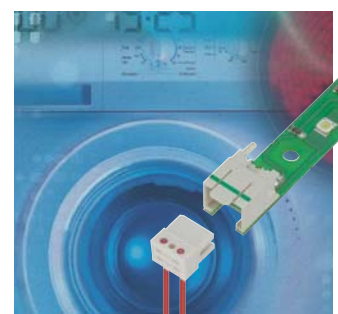
Micromodul™
& LED



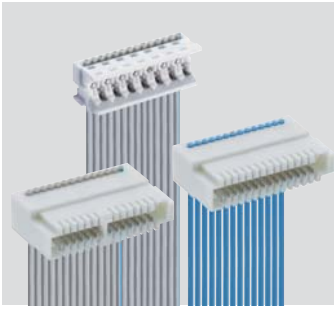
**Konsumelektronik
Consumer electronics**



RAST 5
& LED



Anschlusslösungen für LED-Anwendungen Connectivity Solutions for LED Applications

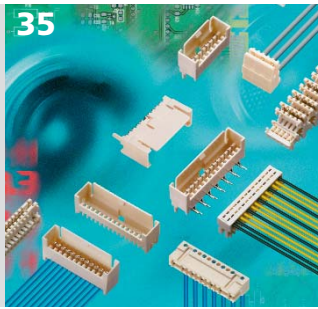
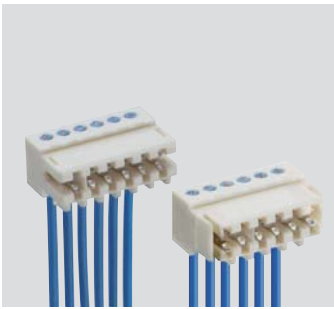


Micromodul™-Steckverbinder, Raster 1,27 mm (0,050")

Direktes und indirektes Stecken, ideal für platzsparende Kabel-Karte-Verbindungen. Für Signal- und Kleinlastströme bis 1,2 A.

Micromodul™ connectors, pitch 1.27 mm (0.050")

Direct and indirect mating, ideal for cable-to-board connections where space is at a premium. For signal and low load currents up to 1.2 A.

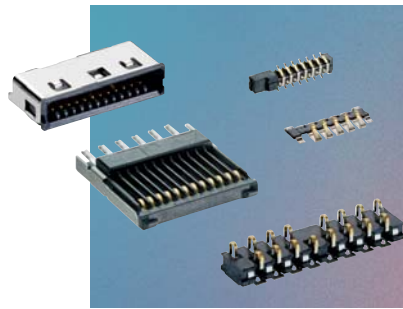


RAST-2,5-Steckverbinder Raster 2,5/5,0 mm (0,098"/0,197")

Direktes und indirektes Stecken, für Kabel-Karte- und Kabel-Kabel-Verbindungen. Verstecksicher durch Kodierung nach RAST-2,5-Standard. Für Signal- und Lastströme bis 6 A.

RAST 2.5 connectors, pitch 2.5/5.0 mm (0.098"/0.197")

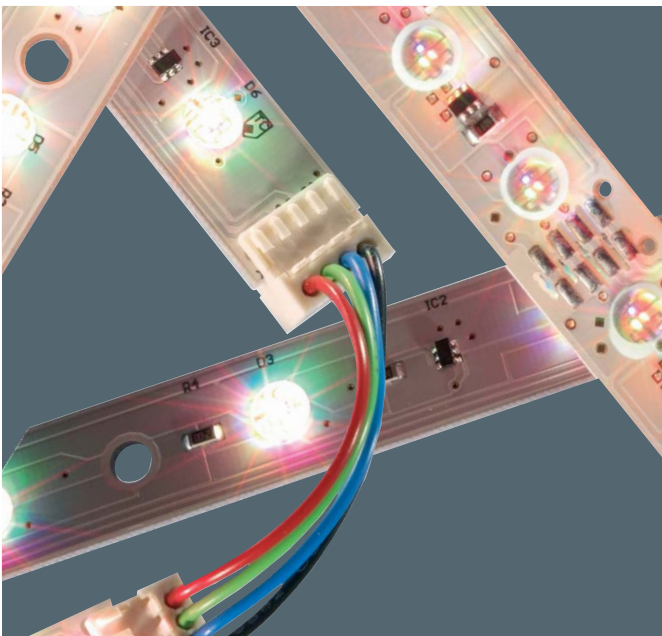
Direct and indirect mating, for cable-to-board and cable-to-cable-connections. Keying according to RAST 2.5 standard avoids mismatching. For signal and load currents up to 6 A.



Kundenspezifische Mikrokontaktsysteme

Customized microcontact systems

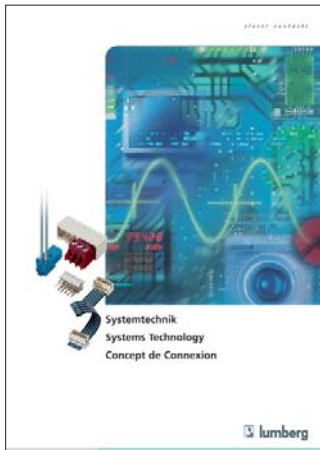
RAST 2.5
& LED



Kundenspezifische Lösungen für Retrofit-Lampen

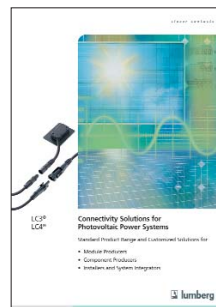
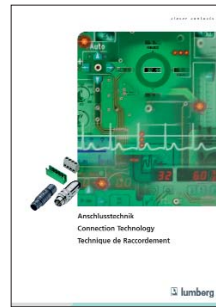
Customized solutions for retrofit lamps

Zumtobel/Ledon



Katalog Systemtechnik

Vollständige Dokumentation zu allen Produkten, die in diesem Prospekt dargestellt sind.



Catalog Systems technology

Comprehensive documentation of all products presented in this flyer.

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