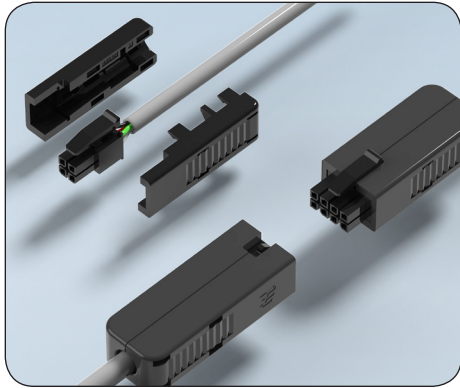




Micro MATE-N-LOK Strain Relief Covers

TE Connectivity's Micro MATE-N-LOK strain relief cover kit contains snap on 4 & 8 position Micro MATE-N-LOK strain relief covers that provide cable assembly retention capability that meets IEC 60598-1 cable retention specifications. The two-piece covers are applied without screws or tools to provide an aesthetically functional strain relief for jacketed cable assemblies. To provide maximum flexibility, they are designed to work in wire to wire (free hanging) and wire to board cable assembly applications.

PRODUCT BENEFITS

- Micro MATE-N-LOK strain relief jacketed cable assemblies meet IEC 60598-1 which requires a minimum cable retention of 60N
- Screwless design allows for ease of assembly
- The strain relief covers provide latch protection that prevents inadvertent unmating of the connectors
- Rounded corners allow for a snag resistant design

APPLICATIONS

- Lighting
- Security Systems
- Gaming
- Vending
- Garage door openers
- Factory Automation
- Household Appliances
- Data Storage

QUESTIONS TO ASK

- Are you considering 4 or 8 position Micro MATE-N-LOK connectors in your application?
- Are you using jacketed cable?
- Do you need to meet IEC strain relief requirements?

MECHANICAL

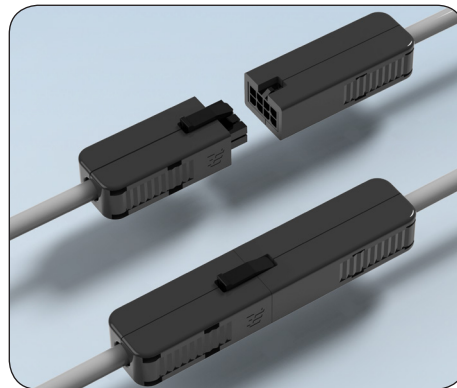
- Meets 60 N cable retention requirements
- Operates from -20°C to 85°C
- UL94-V0 Flammability rating
- Offered in black housing color

MATERIALS

- Nylon Thermoplastic

STANDARDS AND SPECIFICATIONS

- Application specification #: **114-20157**
- Product Specification #: **108-20314**



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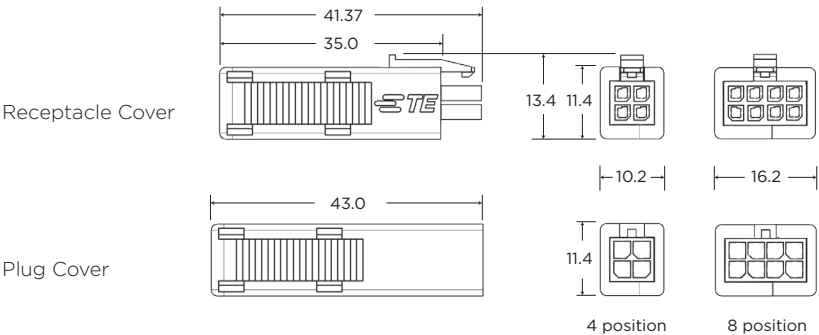


PRODUCT OFFERING

Positions	Kit Part Number	Kit Description	Included Cover Part Numbers*	Description	Included Mate-N-Lok*	Description
4	293734-1	Receptacle Cover Kit	293726-1	A Recptacle cover standard	794617-4	Receptacle housing
			293727-1	B Receptacle cover standard		
	293735-1	Plug Cover Kit	293728-1	A Plug cover	794616-4	Plug housing
			293729-1	B Plug cover		
8	293736-1	Receptacle Cover Kit	293730-1	A Recptacle cover standard	794617-8	Receptacle housing
			293731-1	B Receptacle cover standard		
	293737-1	Plug Cover Kit	293732-1	A Plug cover	794616-8	Plug housing
			293733-1	B Plug cover		
	293746-1	8 Position Receptacle Housing Cable Assembly	Pre-assembled cable, receptacle housing and cover		794617-8	Receptacle housing

* Also available for sale separately

DIMENSIONS



ASSOCIATED PRODUCTS



Micro MATE-N-LOK Connector System

The Micro MATE-N-LOK 3 mm connector system offers wire-to-wire and wire-to-board connections with contacts on a 3 mm [.118] centerline and current ratings up to 5A.

FEATURES

- Wire-to-wire and wire-to-board pin and receptacle system
- Contacts are on 3mm centerline spacing and available in strip form or loose piece
- Panel mount or free-hanging versions
- UL, CSA, & VDE approved

Quick Reference Guide: [Micro MATE-N-LOK Connector System, # 1773458-4](#)

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Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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