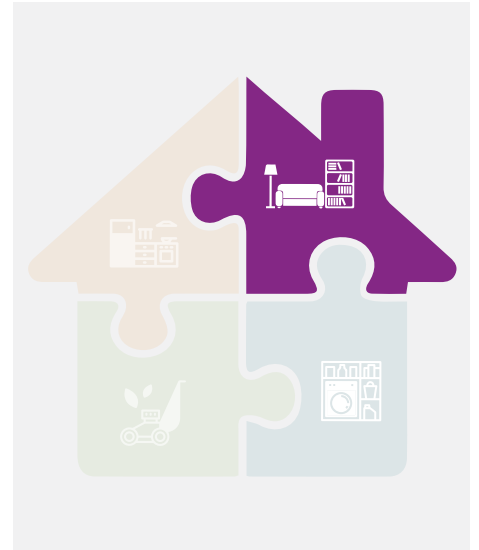




LIVE IN COMFORT

Living Room Product Solutions

RELIABLE CONNECTIONS FROM THE COMFORT OF YOUR HOME

Live in comfort with TE Connectivity's (TE) unmatched portfolio of reliable products that provide trusted performance behind your connected home. Bring convenience and comfort to your living room with TE's portfolio of connectors, sensors, terminals, and splices solutions that deliver enhanced comfort, reliability, and simplicity. With trends focusing on more connected devices with ease of use, engineers need to design for efficiency and simplicity while meeting global safety standards.



TE PRODUCT VALUE



SEALING

Ingress protection (IP) rating for water, dust, and debris in harsh environments



RELIABILITY

High power and operating temperatures, locking mechanisms, and vibration resistance



MINIATURIZATION

Compact centerline and smaller construction size



SIMPLIFICATION

Insulation displacement (IDC) technology, ease of installation, and simplified assembly processes



SAFETY

Flame retardant material, ergonomic design, and insulation protection

LIVING ROOM PRODUCT SOLUTIONS



Relax in comfort knowing TE is the a great global partner to bring your next smart device to life for always-on connectivity. The living room provides a safe place to relax and enjoy company. TE offers product solutions for security cameras, smart speakers, doorbells, and ceiling fans that provide safety, reliability, and simplicity. When it comes to safety and reliability, we deliver robust, durable, and cost saving product solutions that secure connections for a safer tomorrow. Our mission is your comfort, explore reliable solutions that work hard so you don't have to.

PRODUCT SOLUTIONS

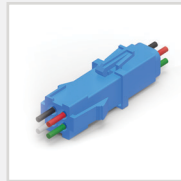
POWER CONNECTORS



[Economy Power Connectors](#)



[Micro MATE-N-LOK Connectors](#)



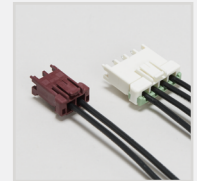
[Mini Universal MATE-N-LOK Connectors](#)



[Universal MATE-N-LOK Connectors](#)



[MTA 156 Connectors](#)



[Power Key Connectors](#)



[VAL-U-LOK Connectors](#)



[POWER TRIPLE LOCK Connectors](#)



[Power Double Lock Connectors](#)

SIGNAL CONNECTORS



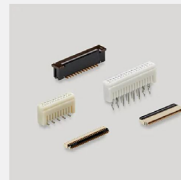
[Signal Double Lock Connectors](#)



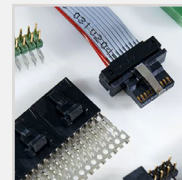
[Signal GRACE INTERTIA Connectors](#)



[AMP CT Connectors](#)



[Flexible Printed Circuit \(FPC\) Connectors](#)



[AMPMODU Connectors](#)



[High Performance Interconnects \(HPI\)](#)



[Economy Power 2.5 Connectors](#)



[MTA 100 Connectors](#)



[MicroMT Connectors](#)



[USB 3.0 Connectors](#)

 New product



TERMINAL & SPLICES



[MAG-MATE
Terminals](#)



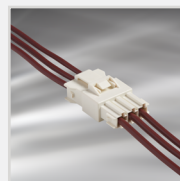
[SIAMEZE
Terminals](#)



[AMPLIVAR
Terminals](#)



[FASTON
Terminals](#)

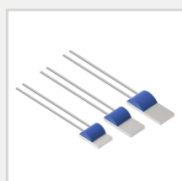


[FASTIN-FASTON
Terminals](#)



[Positive Lock
Terminals](#)

SENSORS



[RTD Platinum
Sensors](#)



[Relative
Humidity Sensors](#)



[Thermopile
Sensors](#)



[Magnetic
Sensors](#)



[Optical
Sensors](#)

TUBING



[Dual Wall Heat
Shrink Tubing](#)



[LSTT
Tubing](#)

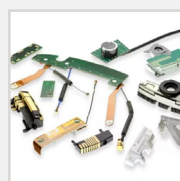


[CGPT
Tubing](#)

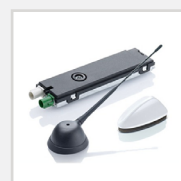
ANTENNAS



[Embedded
Antennas](#)



[Custom
Antennas](#)



[IoT
Antennas](#)

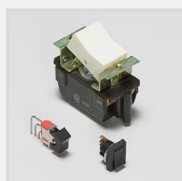
SWITCHES



[DIP & SIP
Switches](#)



[Tactile
Switches](#)



[Rocker
Switches](#)



[Snap Action
Switches](#)

te.com

TE, MATE-N-LOK, POWER TRIPLE LOCK, VAL-U-LOK, GRACE INERTIA, AMP-IN, AMP, AMPMODU, MAG-MATE, SIAMEZE, AMPLIVAR, FASTON, FASTIN-FASTON, Positive Lock, MTA, TE Connectivity and TE Connectivity (logo) are trademarks owned or licensed by the TE Connectivity Ltd. family of companies. All other logos, products and/or company names referred to herein might be trademarks of their respective owners.

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, TE Connectivity makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. TE Connectivity's obligations shall only be as set forth in TE Connectivity's Standard Terms and Conditions of Sale for this product and in no case will TE Connectivity be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

©2023 TE Connectivity. All Rights Reserved.

02/23 Original