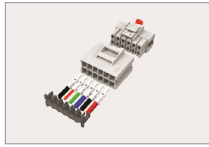


## POWER INTERCONNECTS

### [POWER INTERCONNECT DESIGN NAVIGATOR](#)



POWER TRIPLE LOCK  
Connectors



Power Key  
Connectors



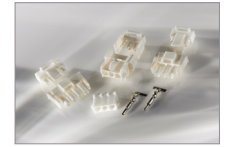
Economy Power  
Connectors



Micro MATE-N-LOK  
Connectors



VAL-U-LOK  
Connectors



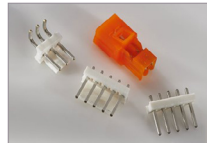
Universal MATE-N-LOK  
Connectors



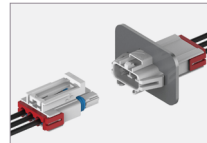
Mini Universal  
MATE-N-LOK  
Connectors



Power Double  
Lock Connectors



MTA and SL 156  
Connectors



Power Versa-Lock  
Connectors



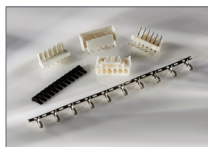
GRACE INERTIA  
Connectors



Commercial MATE-N-LOK  
Connectors

## SIGNAL INTERCONNECTS

### [SIGNAL INTERCONNECT DESIGN NAVIGATOR](#)



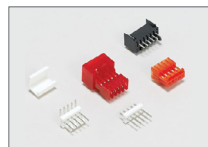
Economy Power  
2.5 Connectors



Signal GRACE  
INERTIA Connectors



Signal Double  
Lock Connectors



MTA 100  
Connectors



AMP-IN  
Connectors

## CIRCULAR PLASTIC CONNECTORS (CPC)

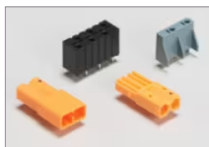


Circular Plastic  
Connectors



METRIMATE  
Product Solutions

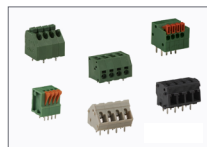
## LIGHTING CONNECTION



Ballast  
Connectors



Poke-In  
Connectors



Modular  
Screwless Series



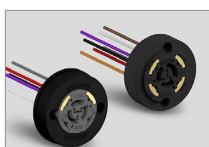
Plug & Socket  
Connectors



Lighting Cable  
Assemblies



LUMAWISE LED  
Holders



Street Lighting ANSI/  
NEMA Receptacles



Zhaga Street Lighting  
Connectors



Street Lighting  
Photocells



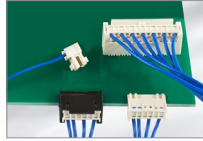
LUMAWISE  
Motion Sensor

## RAST CONNECTORS

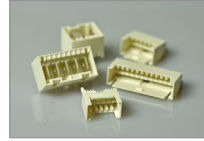
### RAST CONNECTORS DESIGN NAVIGATOR



RAST Connector System



Monoplug 2.5 Connectors



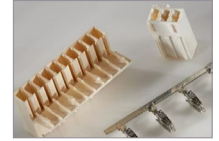
RAST Headers



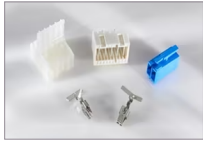
AMP MONO-SHAPE Connectors



AMP Multifitting Mark II Connectors



RAST 5 Standard Timer Connectors



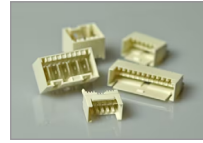
FASTIN-FASTON RAST 5 Connectors



Positive Lock RAST 5 Connectors



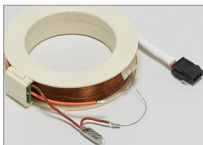
AMP DUOPLUG 2.5 Connector



AMP DUOPLUG Power Connector

## MAGNET WIRE CONNECTIONS

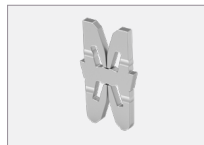
### MAGNET WIRE TERMINALS SELECTION TOOL



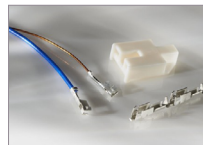
AMPLIVAR Terminals & Splices



MAG-MATE Terminals



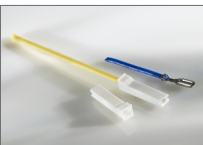
SIAMEZE Terminals



Hermetic Cluster Blocks

## TERMINALS AND SPLICES

### QUICK CONNECT TERMINALS DESIGN NAVIGATOR



Positive Lock Terminals



FASTON Terminals



Mini FASTON Terminals



POD-LOK Receptacles: Pre-Insulated Terminals



Ultra-Fast Terminals



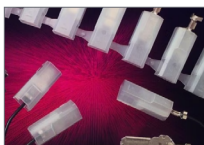
STANDARD FASTON TERMINALS



F-Spring Terminals



Infinite Switch Housings



Ultra-Pod FASTON Pre-insulated Terminals



4.8 Series FASTON Receptacles for Multi Thickness Tabs



Terminal Housings, Insulation Sleeves & Blocks



PCB Terminals

## INDUSTRIAL TERMINALS & SPLICES



SOLISTRAND Terminals and Splices



PIDG Terminals & Splices



PLASTI-GRIP Terminals and Splices



AMPOWER Terminals & Splices



Closed Barrel Terminals and Splices

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Power Versa-Lock, SIAMEZE, SOLISTRAND, PIDG, AMP-IN, LUMAWISE, METRIMATE, FASTIN-FASTON, PLASTI-GRIP, AMP DUOPLUG, AMP DUOPLUG 2.5, AMP MONO-SHAPE, POWER TRIPLE LOCK, MATE-N-LOK, MTA, VAL-U-LOK, MAG-MATE, AMPLIVAR, GRACE INERTIA, Positive Lock, AMPOWER, POD-LOK, FASTON, TE Connectivity and TE Connectivity (logo) are trademarks owned or licensed by the TE Connectivity plc 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. TE reserves the right to make any adjustments to the information contained herein at any time without notice. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

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