



LIGHTING APPLICATIONS

INNOVATIVE SOLUTIONS

From outdoor luminaires to commercial refrigeration, innovation in lighting is taking advantage of broad-based technological progress. Whether you are creating a new system or enhancing an existing design, TE Connectivity (TE) is your lighting solutions provider for electromechanical and electronic components that seamlessly integrate controls and transmit power and data across multiple building systems.

Design Navigator

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	APPLICATIONS						Max Current Rating (A) ¹	Max Voltage Rating (V) ¹	Min Dielectric Withstand Voltage ¹	Operating Temperature Range (°C)	SMT Compatible	Wire Range (AWG)	Solid Wire	Stranded Wire	Wire-to-Board	Wire-to-Wire	Board-to-Board	IP Sealing Level	Standards
	1	2	3	4	5	6													
PCB and Wire Connectors																			
AMP CT & Mini CT Connectors	●	●	●	●	●	●	4	125 AC	1500 AC	-40 to 105	●	30-18	●	●	●				UL, CSA
BUCHANAN WireMate Connectors Modular Screwless Terminal Block Series	●	●		●	●	●	10	300 AC	2000 AC	-40 to 105		22-12	●	●	●				UL
BUCHANAN WireMate Connectors Poke-In Series		●		●	●	●	6	400AC	1800AC	-40 to 105	●	22-18	●	●	●				UL
BUCHANAN WireMate Connectors Slim Poke-In Series		●		●	●	●	10	300AC	1000 AC	-40 to 105	●	24-18	●	●	●	●			UL
BUCHANAN WireMate Connectors Vertical Poke-In Series						●	2	600 AC/DC	2200 AC	-30 to 105		18-16	●		●				UL
Economy Power II Connectors	●	●	●		●		11	600 AC	1500 AC	-25 to 105		22-16		●	●	●			UL, IEC
FASTON/Ultra-Fast Terminals & Splices			●	●	●	●	48	600 AC/DC	-	-40 to 250		26-10	●	●	●				UL, CSA
Hermaphroditic Connectors	●		●	●	●	●	6	125 AC/DC	1500 AC	-30 to 105	●	22-18		●	●	●			UL
High Power Inverted Thru Board Card Edge Connectors	●	●	●		●		7	600 AC/DC	2200 AC	-30 to 105	●	22-18		●	●	●			UL
IDC SSL Connectors		●	●	●	●	●	9	250 AC/DC	1500 AC	-40 to 105	●	24-18	●	●	●				UL
Inverted Thru Board Card Edge Connectors	●	●					3	400 AC/DC	1500 AC	-20 to 130	●	22-18, 26-24	●	●	●	●			UL
Inverted Thru Board Card Edge/Poke-In Connectors	●	●	●	●	●		3	400 AC/DC	1500 AC	-20 to 130	●	-		●		●			UL
Inverted Thru Board SMT Connectors	●	●	●		●		3	70 AC/DC	1140 AC	-40 to 105	●	28-24	●	●	●				UL
LIGHT-N-LOK Connectors	●	●	●				5	600 AC	2200 AC	-40 to 95		18	●		●				UL
Micro MATE-N-LOK Connectors	●	●			●		5	250 AC	1500 AC	-40 to 105	●	30-18		●	●	●			UL
Mini Hermaphroditic Connectors	●		●	●	●	●	3	300 AC/DC	1600 AC	-40 to 105	●	-				●			UL, IEC
Mini Universal MATE-N-LOK Connectors	●	●			●		9.5	600 AC	1500 AC	-55 to 105		30-16		●	●	●			UL
PLASTI-GRIP Terminals & Splices	●		●		●	●	-	1000 AC/DC	-	105 max		22-10	●	●	●	●			UL, CSA
PIDG Terminals & Splices	●		●		●	●	-	300 AC/DC	-	105 max		26-20	●	●	●	●			UL, CSA
Push Grip Wire Connectors		●		●	●		24	600 AC	3400 AC	-40 to 105		22-12	●	●		●			UL, CSA
RJ45 Connectors	●	●				●	1.5	150 AC	900 AC	-40 to 85	●	26-22	●					IP20, IP66, IP67	UL, IEC
Twist Splice Wire Connectors		●		●	●		-	600 AC	-	105 max		22-6	●	●	●				UL, CSA
VAL-U-LOK Connectors	●	●			●		10	300 AC	1500 AC	-40 to 105		30-18		●	●	●			UL, IEC
LED Connectors																			
LUMAWISE LED Holder Custom Series	●	●	●		●		varies*	varies*	-	-40 to 105		varies*	varies*	varies*					varies*
LUMAWISE LED Holder Type Z32 Low Profile	●	●	●		●		2	60 DC	-	-40 to 105		22-20	●	●					UL
LUMAWISE LED Holder Type Z35		●	●	●	●		3	60 DC	varies*	-40 to 105		20-18	●	●					UL, IEC
LUMAWISE LED Holders Z50	●	●	●		●		5	300 DC	-	-40 to 105		22-18	●	●					UL, IEC, Zhaga
LUMAWISE LED Holder Type Z50 with Optics Attach	●	●	●		●		5	300 DC	-	-40 to 105		22-18	●	●					UL, IEC, Zhaga
LUMAWISE LED Holder Type Z50 Optics Attachment Accessories	●	●	●		●		-	-	-	-40 to 105		-							-
Photo Controls																			
LUMAWISE Dimming Receptacles			●				20	480 AC	2500 AC	-45 to 85		-			●				UL
LUMAWISE Endurance S Modules			●	●	●		1.5	30 AC	1060 AC	-40 to 90		20-16	●	●				IP66	UL, IEC, Zhaga
LUMAWISE Photo Control Base Assembly, Sleeves, and Cover			●		●		15	480 AC	1960 AC	-40 to 105		-						IP66	UL, IEC

	APPLICATIONS						Max Rated Current (A) ¹ / Voltage (V) ¹	Operating Temperature Range (°C)	Mounting Style	Terminations (Input and Output)	Standards
	1	2	3	4	5	6					
Corcom EMI/RFI Power Line Filters											
Corcom Filter FB Series	●	●	●		●	●	5 / 277 AC	-30 to 50	Chassis mount	Solid conductor wire leads	UL, CSA, VDE
Corcom Filter FL Series		●	●		●		3.9 / 280 AC	-10 to 40	Chassis mount	Solid conductor wire leads	UL
Corcom Filter B Series	●	●	●	●	●		20 / 250 AC	-10 to 40	Chassis mount	Spade terminals, wire leads, bolts	UL, CSA, VDE
Corcom Filter S Series		●	●	●	●		20 / 250 AC	-10 to 40	Chassis mount	Spade terminals, wire leads, bolts	UL, CSA, VDE
Corcom Filter HT Series		●			●		15 / 250 AC	-10 to 40	Chassis mount	Spade terminals, bolts	UL, CSA, VDE

¹ May vary based on application and product selection
 * Available with custom specifications
 CSA - Canadian Standard Association
 cUL - Tested to Canadian Standards by Underwriters' Laboratories

IEC - International Electrotechnical Commission
 UL - Underwriters' Laboratories
 VDE - Verband Deutscher Elektroingenieure
 Zhaga - Standard for Interchangeable LED Light Sources

Design Navigator

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	APPLICATIONS						Max Current Rating (A) ¹	Max Voltage Rating (V) ¹	Min Dielectric Withstand Voltage ¹	Operating Temperature Range (°C)	SMT Compatible	Wire Range (AWG)	Solid Wire	Stranded Wire	Wire-to-Board	Board-to-Wire	IP Sealing Level	Standards
	1	2	3	4	5	6												
Power Distribution																		
Circular Plastic Connectors (CPC)	●	●	●	●	●	●	60	600 AC	1500 AC	-40 to 105		30-10	●	●	●	●	IP67	UL
Commercial MATE-N-LOK Connectors		●					19	250 AC	1500 AC	-55 to 105		30-14		●	●	●		UL
CoolSplice Connectors	●	●	●	●	●	●	15	600 AC/DC	3400 AC	-45 to 105		22-12	●	●	●	●	IPX5, IPX7, IPX8 (2 hrs at 1m)	UL, IEC
NECTOR M Power System	●	●	●	●	●	●	20	400 AC	2500 AC	-20 to 85		4.0-1.5	●	●	●	●	IP67	UL, IEC
NECTOR S Power System	●	●	●	●	●	●	7	250 AC/DC	1500 AC	-20 to 85	●	18	●	●	●	●	IP67	UL, IEC
Power Key Connectors	●	●	●	●	●	●	10	300 AC	-	-30 to 105		26-16		●				UL, CSA
POWER TRIPLE LOCK	●		●	●	●	●	20	600AC/DC	-	-55 to 105 HT 150		20-12, 2x20, 2x18		●	●			UL, CSA
SlimSeal Connectors	●	●	●	●	●	●	5	400 AC/DC	-	-40 to 105		-		●	●		IP67	UL
Universal MATE-N-LOK Connectors		●	●	●	●	●	19	600 AC	3000 AC	-55 to 105		30-10	●	●	●	●	IP56, IP57	UL, IEC
UV Resistant Circular Plastic Connectors (CPC)	●		●	●	●	●	60	600 AC	1500 AC	-40 to 105		30-10	●	●	●		IP67	UL
Protection and Insulation																		
CGPE-105 Heat Shrink Tubing	●	●	●	●	●	●	-	600AC	500V/mil	-70 to 105		-		●	●			see product specification
HT-200 Heat Shrink Tubing	●	●	●	●	●	●	-	600AC	500V/mil	-70 to 200		-		●	●			RW-1200, Mil Spec
RT-375 Heat Shrink Tubing	●	●	●	●	●	●	-	600AC	400V/mil	-55 to 150		-		●	●			UL, VW-1, CSA, Mil Spec
Relays																		
EW60 PCB Relay	●	●	●	●	●	●	60	277 AC	4000VAC	-40 to 70		-						UL, VDE
Axicom Signal Relay IM Series	●			●	●	●	5	220DC, 250AC	1800V	-40 to 85	●	-						UL
OEG Relay OJ Series	●	●	●	●	●	●	5	250AC, 28DC	4000V	-30 to 85		-						UL, VDE, CSA
Axicom Signal Relay P2 Series	●			●	●	●	2	220DC, 250AC	1500V	-40 to 85	●	-						UL
Potter and Brumfield Relay T9G Series	●	●	●	●	●	●	30	400AC	4000 AC	-40 to 105		-						UL, VDE
Schrack Power PCB Relay RT 1 Power Inrush Series						●	20	250 AC	5000 AC	-40 to 85	●	-						UL, IEC
Schrack Power PCB Relay RZ Series	●	●	●	●	●	●	16	250AC	4000 AC	-20 to 105	THR reflow	-						UL, VDE, CQC
Switches																		
ALCOSWITCH Power Rocker Switches						●	20	250 AC	1000 AC	-20 to 85		-	●	●	●	●		UL
ALCOSWITCH Tactile Switches						●	0.05	24 DC	500 AC	-35 to 105	●	-					IP67	-
ALCOSWITCH DIP Switches						●	0.1	50 DC	500 AC	-20 to 85	●	-						UL

	APPLICATIONS						Voltage Range (V)	Power Range (W)	Operating Current (mA)	Output	Measurement Range	Accuracy/Tolerance	Operating Temperature Range (°C)	SMT Compatible	Package	Standards
	1	2	3	4	5	6										
Sensors																
Temperature Sensor: Ni SMD RTD	●	●	●	●	●	●	0.2-5.0	-	0.2	Analog Resis.	-55 to 160C	± 1.5°C	-55 to 160	●	SOT23	see data sheet
Temperature Sensor: TSYS	●	●	●	●	●	●	1.5-3.6	-	0.018(AVG)	I2C/SPI	-40 to 125C	± 2%	-40 to 125	●	TDFN8	RoHS
Humidity Sensor: HTU20	●	●	●	●	●	●	1.5-3.6	-	0.45	I2C	0-100% RH	± 3%	-40 to 125	●	TDFN6	see data sheet
Humidity Sensor: HTU21	●	●	●	●	●	●	1.5-3.6	-	0.45	I2C	0-100% RH	± 2%	-40 to 125	●	TDFN6	see data sheet
Resistors																
SMD Power Resistors	Type 3520	●	●	●	●	●	400	1	-	-	-	± 5%	-55 to 155	●	2512	see data sheet
	Type 3521	●	●	●	●	●	500	2	-	-	-	± 1%	-55 to 155	●	2512	see data sheet
	Type 3522	●	●	●	●	●	500	3	-	-	-	±1% or 5%	-55 to 155	●	2512	see data sheet
	SM Series	●	●	●	●	●	300-500	2-5	-	-	-	± 1% or 5%	-55 to 200	●	-	see data sheet
SMD Current Sense Resistors	RL73 Series	●	●	●	●	●	-	0.05-2	-	-	-	± 1% to 5%	-55 to 170	●	0201 to 2512	see data sheet
	TL Series	●	●	●	●	●	-	1	-	-	-	± 1%	-65 to 170	●	1206, 2010, 2512	see data sheet
	TLM Series	●	●	●	●	●	-	0.125-1	-	-	-	± 1% to 5%	-55 to 155	●	0603 to 2512	see data sheet
	TLR Series	●	●	●	●	●	-	1-3	-	-	-	± 1% or 5%	-55 to 170	●	1206, 2010, 2512	see data sheet
	TLRS Series	●	●	●	●	●	-	2.5-7	-	-	-	±1%, 2%, or 5%	-55 to 155	●	1050, 1575	see data sheet

¹ May vary based on application and product selection
 * Available with custom specifications
 CSA - Canadian Standard Association
 cUL - Tested to Canadian Standards by Underwriters' Laboratories
 IEC - International Electrotechnical Commission
 Mil Spec - Meets product specific mil specs (see product page on [te.com](https://www.te.com) for more detail)
 RW-1200 - Internal TE specification
 UL - Underwriters' Laboratories
 VDE - Verband Deutscher Elektroingenieure
 VW-1 - Flammability specification under UL 224

HORTICULTURAL LIGHTING



FEATURED PRODUCTS



- 1 **NECTOR S Power System**
- 2 ■ Reduce assembly time with power "plug and play"
- 3 ■ Allow for simplified power distribution inside furniture with 7.5mm diameter
- 4 ■ Offer material cost, time and space savings by means of a 6-way power distributor

[Website](#)
[Brochure](#)



- 1 **SlimSeal Circular Connector Series**
- 2 ■ Achieve a high level water proof solution with IP67 to IP68 rating
- 3 ■ Save space with a compact circular design
- 4 ■ Help prevent accidental mating with a unique contact pattern for each position size

[Website](#)
[Brochure](#)



- 1 **SlimSeal Miniature Connector Series**
- 2 ■ Enable a sealed solution with an IP67 rated connector
- 3 ■ Achieve easy assembly and identification with three different color options
- 4 ■ Save space with a compact size design

[Website](#)
[Brochure](#)

SIGNAGE



FEATURED PRODUCTS



- 1 **Hermaphroditic Connectors**
- 2 ■ Save space with low profile, flat surface design
- 3 ■ Provide design flexibility with SMT or reflow processing compatibility and board-to-board or wire-to-board options
- 4 ■ Simplify design by allowing the same footprint on both ends of the strip

[Website](#)
[Brochure](#)



- 1 **NECTOR M Power System**
- 2 ■ Reduce space requirement for multi-position connectors and easily fit through walls with small diameter form factor
- 3 ■ Meet outdoor sealing requirement with IP67 rating versions
- 4 ■ Prevent breakdown of material with UV resistance

[Website](#)
[Brochure](#)
[Video](#)



- 1 **UV Resistant Circular Plastic Connectors (CPC)**
- 2 ■ Eliminate the need for replacement of UV-degraded housings
- 3 ■ Achieve low cost and easy installation with built-in IP67 sealing capability
- 4 ■ Support a wide range of applications with power and signal design flexibility


[Website](#)
[Data Sheet](#)

Click on the links above and visit te.com for further information 

INDOOR FIXTURES



FEATURED PRODUCTS



1 LUMAWISE LED Holders

- 2** ■ Provide electrical, thermal and optical connection with one product
- 3** ■ Reduce installation time and eliminate the need for soldering with poke-in wire connection
- 4** ■ Streamline assembly and installation with tool-less termination of solid fused or stranded wire and snap-in LED retention feature
- 5**

[Website](#)
[Brochure](#)



2 BUCHANAN WireMate
4 Connector Poke-In Series

- 4** ■ Achieve easy and fast installation with poke-in contact feature
- 5** ■ Save space with low profile design
- 6** ■ Accepts multiple insertions of 22-18AWG solid & stranded wires


[Website](#)
[Brochure](#)



1 LIGHT-N-LOK Connectors

- 2** ■ Tool-less, easy and fast installation with poke-in contact feature
- 3** ■ Compact size design for space saving
- 4** ■ Support for hot plug (UL2459) abnormal overload test


[Website](#)
[Brochure](#)



2 Push Grip Wire Connectors

- 4** ■ Enable visual termination through clear polycarbonate housings
- 5** ■ Help ease installation with tool-less, poke-in wire spliced design
- 6** ■ Terminate multiple wire gauges in a single splice connection


[Website](#)
[Flyer](#)



1 Lighting Relays

- 2** ■ Offer a wide range of inrush current capabilities
- 3** ■ Address the complete spectrum of requirements in the lighting industry
- 4** ■ Minimize use of zero cross drives
- 5**
- 6**

[Lighting Relays Guide](#)
[Relays Selection Guide](#)



1 AMP CT & Mini CT Connectors

- 2** ■ Provide PC board relief-retention with kinked connector design
- 3** ■ Save space with miniaturized discrete wire interconnect
- 4** ■ Offer design flexibility with IDC and crimp termination methods
- 5**
- 6**

[Website I | Website II](#)
[Quick Reference Guide I](#)
[Quick Reference Guide II](#)

Click on the links above and visit te.com for further information 

OUTDOOR FIXTURES



FEATURED PRODUCTS



1 SlimSeal Connectors

- 2 ■ Achieve a space-saving solution with a slim design
- 3 ■ Reduce assembly time with pre-assembled seals & wire guides
- 4 ■ Allow for use in outdoor or commercial refrigeration applications with IP67 seal rating

[Website](#)
[Flyer](#)



3 LUMAWISE Endurance S Modules

- 5 ■ Compact size allowing greater flexibility in luminaire design
- 6 ■ Improved sealing to achieve IPx5 and IPx6 with no mounting screws
- Simple insert and rotate to lock feature, no tooling needed and one handed operation to install allows luminaires to be simply and quickly upgraded

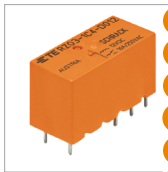
[Website](#)
[Flyer](#)



1 CoolSplice Connectors

- 2 ■ Quick and easy installation, no need to strip wires and no special tools required with IDC termination
- 3 ■ Provide a waterproof solution with IPx8 rating (2hrs 1m under water) for use in harsh environments
- 4 ■ Easy field and factory installation using two independent wire termination push buttons

[Website](#)
[Flyer I](#) | [Flyer II](#)
[Video](#)



1 Schrack Power PCB Relay RZ Series

- 2 ■ Global standard platform for 16 Amp applications
- 3 ■ Designed to overcome micro welding in the contact interface to improve life time
- 4 ■ Standard versions for 85°C ambient temperature and high temperature versions for 105°C

[Website](#)
[Flyer](#)



3 LUMAWISE Dimming Receptacles

- Support one or two channel dimming protocols with two or four dimming contacts
- Achieve a reliable power interconnect with robust twist lock contacts
- Simplify integration into new or existing light fixtures with pre-terminated receptacle

[Website](#)
[Flyer](#)



3 LUMAWISE Photo Control Base Assembly, Sleeves, and Covers

- 6 ■ Integrate power and signal interface to the dimming receptacle to ensure aiming at long term reliability
- Translucent covers are configured to transmit daylight to the light sensing device
- Achieve protection against dust and heavy jet spray with an IP66 rated solution

[Website](#)
[Flyer](#)

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SPECIALTY LIGHTING



LIGHTING CONTROLS

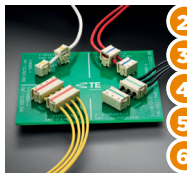


FEATURED PRODUCTS



- 1 **NECTOR S Power System**
- 2 ■ Reduce assembly time with power “plug and play”
- 4 ■ Allow for simplified power distribution inside furniture with 7.5mm diameter
- 5 ■ Offer material cost, time and space savings by means of a 6-way power distributor

[Website](#)
[Brochure](#)



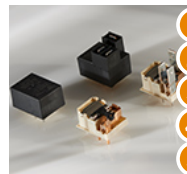
- 2 **IDC SSL Connectors**
- 3 ■ Allow for quick installation with tool-less termination and no wire stripping
- 4 ■ Utilize in harsh environments with robust design
- 6 ■ Provide design flexibility with SMT/ thru-hole and closed end/feed-thru configurations

[Website](#)
[Brochure](#)



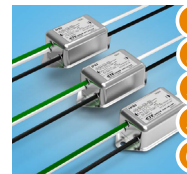
- 1 **Micro MATE-N-LOK Connectors**
- 2 ■ Maximize board space with single and dual row, vertical and right angle configurations
- 5 ■ Prevent accidental unmating in high vibration applications with positive latches
- Accommodate wire sizes from 30 to 20 AWG with a broad range of crimp, snap-in, pin and receptacle contacts

[Website](#)
[Catalog](#)
[Quick Reference Guide](#)



- 1 **Potter and Brumfield Relay T9G Series**
- 2 ■ Save PCB space with the smallest relay in its class while maintaining standard footprint
- 3 ■ Help provide operator safety through increased insulation (UL 61810-1)
- 4 ■ Increase relay performance through 4kV dielectric rating / 8kV surge voltage between coil and contacts
- 5
- 6

[Website](#)
[Brochure](#)



- 1 **Corcom Filter FB Series**
- 2 ■ Allow for use in most standard lighting tracks with compact size
- 3 ■ Simplify installation with screw mount design
- 5 ■ Meet international requirements with EMI protection
- 6

[Website](#)
[Brochure](#)



- 6 **Schrack Power PCB Relay RT 1 Inrush Relay Series**
- Enable switching of high inrush loads while saving space with smaller housing dimensions
- Meet industry standard making and breaking capacity with tungsten versions
- Allow for dense PCB mounting with low power consumption of bistable coil versions

[Website](#)
[Data Sheet](#)

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LET'S CONNECT

TE Connectivity brings you lighting products that drive design solutions. As product requirements vary depending on the application, TE helps solve your design challenges by taking the guess work out of the equation by providing a variety of products with key design characteristics. With our wide variety of products and superior design capabilities, you will find the right match for your unique application.

Technical Support

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Australia	+86 400-820-6015	Hungary	+36 1-2892040	Portugal	+34 91-6630420
Austria	+43 1-9056-0	India	+86 400-820-6015	Russia	+74 95-790-790-2200
Belgium	+31 73-6246999	Ireland	+1 800-882-391	Slovakia	+42 02-720-11102
Brazil	+55 11-2103-6000	Italy	+39 011-4012111	Slovenia	+38 615-602-132
China	+86 400-820-6015	Japan	+044-844-8052	South Africa	+97 150-457-0806
Czech Republic	+42 02-7201-1103	Korea	+02-3415-4607	Spain	+34 932-910-330
Denmark	+46 8-5072-5000	Latvia	+37 2-6778-673	Sweden	+46 8-5072-5000
Estonia	+37 2677-8673	Lithuania	+37 037426900	Switzerland	+41 71-447-0447
Finland	+46 8-5072-5000	Luxembourg	+31 73-6246999	Taiwan	+86 400-820-6015
France	+33 1-34-20-8686	Netherlands	+31 73-6246999	Turkey	+90 212-282-6053
Germany	+49 6151-607-1999	New Zealand	+86 400-820-6015	United Kingdom	+44 0800-267666
Greece	+97 1-4-347-0226	Norway	+46 8-5072-5000	United States of America	800-522-6752
Holland	+31 73-6246999	Poland	+48 22-4576750		

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