

CoolSplice CONNECTORS

- Features:**
- Simple push button termination
 - Easy visual inspection
 - Left/right termination independent
 - Slim-symmetrical glossy appearance
 - Optional sealing
 - Standard version KEMA approved
 - UL approved
 - No wire stripping
 - No screws, no sharp edges
 - No special tooling, no dirt moistening



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	TE Part No.	Fig.	Description	Price Each			
				1	25	50	100
571-293545-1	293545-1	A	Unsealed (green buttons) standard version; 2P	1.63	1.36	1.14	1.00
571-293545-2	293545-2	A	Sealed (blue buttons) standard version; 2P	1.85	1.54	1.30	1.14
571-5-293521-1	5-293521-1	B	4p Ribbon IDC Sealed Splice - Clear	3.66	3.05	2.56	2.25
571-5-293522-1	5-293522-1	C	4p Ribbon IDC end cap with Bridge; Blue	2.15	1.79	1.51	1.32
571-5-293522-2	5-293522-2	C	4p Ribbon IDC end cap without Bridge; Green	1.77	1.48	1.24	1.09

SlimSeal LOW POWER SEALED LIGHTING CONNECTORS

- Features:**
- Wire-to-wire and wire-to-board (vertical and right angle)
 - 18-24 AWG stranded wire
 - Positive integral latching
 - Polarized connectors
 - Pre-assembled seals & wire guides
 - IP67 rating
 - UV resistance (wire-to-wire)
- Applications:**
- Billboards
 - Live events lighting
 - Wall wash lighting
 - Spot lighting
 - Street lighting
 - Tunnel lighting
 - Flood lights
 - LED strip lighting

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MOUSER STOCK NO.	TE Part No.	Fig.	No. of Positions	Description	Price Each		
					1	25	50
571-2106135-2	2106135-2	D	2	Wire-to-wire Plug	1.42	1.28	1.18
571-2106135-4	2106135-4	D	4	Wire-to-wire Plug	1.74	1.58	1.44
571-2106136-2	2106136-2	E	2	Wire-to-wire Receptacle	1.41	1.29	1.17
571-2106136-4	2106136-4	E	4	Wire-to-wire Receptacle	1.40	1.27	1.17
571-2106053-2	2106053-2	F	2	Vertical Header, SMT	1.39	1.27	1.14
571-2106053-6	2106053-6	F	4	Vertical Header, SMT	1.63	1.47	1.34
571-2106056-2	2106056-2	G	2	Right Angle Header, SMT	1.19	1.17	.983
571-2106056-8	2106056-8	G	4	Right Angle Header, SMT	1.38	1.25	1.14

Contacts

571-2106123-2	2106123-2	-	-	18-20 AWG Receptacle Contact	.14	.12	.11
571-1-2106123-2	1-2106123-2	-	-	22-24 AWG Receptacle Contact	.14	.12	.117
571-2106124-9	2106124-9	-	-	18-20 AWG Blade Contact	.18	.16	.15
571-2-2106124-7	2-2106124-7	-	-	22-26 AWG Blade Contact	.19	.17	.15

IDC SSL CONNECTORS

- Features:**
- SMT and thru-hole
 - Closed end and feed through
 - 18-24 AWG stranded and solid wire
 - Dual IDC slots for redundancy
 - Wire placement "viewing" window
 - Wire gauge color coded
 - Tool-less termination
- Applications:**
- LED lighting controls
 - General illumination LED fixtures
 - Connecting strings of pcb LED light modules
 - Non-lighting wire-to-board applications

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MOUSER STOCK NO.	TE Part No.	Fig.	No. of Positions	AWG.	Dim. "D" mm (in.)	Color	Price Each		
							1	25	100
Closed End SMT									
571-2106003-2	2106003-2	H	2	18	9.70 (.382)	Yellow	.60	.504	.404
571-2106003-3	2106003-3	H	3	18	13.70 (.539)	Yellow	.70	.571	.447
571-1-2106003-2	1-2106003-2	H	2	20	9.70 (.382)	Blue	.62	.504	.41
571-1-2106003-3	1-2106003-3	H	3	20	13.70 (.539)	Blue	.69	.57	.446
571-2-2106003-2	2-2106003-2	H	2	22	9.70 (.382)	Green	.61	.505	.405
571-2-2106003-3	2-2106003-3	H	3	22	13.70 (.539)	Green	.70	.571	.447
571-3-2106003-2	3-2106003-2	H	2	24	9.70 (.382)	Red	.61	.505	.405
Feed Through SMT									
571-2106431-2	2106431-2	I	2	18	9.70 (.382)	Yellow	.61	.505	.405
571-2106431-3	2106431-3	I	3	18	13.70 (.539)	Yellow	.70	.571	.447
571-1-2106431-2	1-2106431-2	I	2	20	9.70 (.382)	Blue	.61	.505	.405
571-1-2106431-3	1-2106431-3	I	3	20	13.70 (.539)	Blue	.69	.57	.446
571-2-2106431-2	2-2106431-2	I	2	22	9.70 (.382)	Green	.72	.609	.488
571-2-2106431-3	2-2106431-3	I	3	22	13.70 (.539)	Green	.69	.57	.446
571-3-2106431-2	3-2106431-2	I	2	24	9.70 (.382)	Red	.72	.609	.488
Closed End-Through Hole									
571-2106489-2	2106489-2	J	2	18	9.70 (.382)	Yellow	.72	.585	.467
571-1-2106489-2	1-2106489-2	J	2	20	9.70 (.382)	Blue	.72	.585	.467
Feed Through-Through Hole									
571-2106751-2	2106751-2	K	2	18	9.70 (.382)	Yellow	.73	.586	.468
571-1-2106751-2	1-2106751-2	K	2	20	9.70 (.382)	Blue	.59	.473	.373

BOARD-TO-BOARD SCREW DOWN JUMPER ASSEMBLY

- Features:**
- 2 position connection assembly
 - Fits onto 16.50 mm wide PCB
 - 7.0mm PCB spacing
 - #6 screw (not included) secures assembly to heat sink or base
- Applications:**
- T8-T12 fluorescent retrofit LED bulbs
 - LED lighting strips
 - LED lighting controls
 - Channel lettering

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MOUSER STOCK NO.	TE Part No.	Fig.	Description	Price Each		
				1	25	100
571-2106154-1	2106154-1	L	Screw Down Jumper Assembly	1.48	1.32	.993

G13 STYLE SMT ASSEMBLY AND END CAP

- Features:**
- 2 Position G13 Style SMT Assembly
 - The End Cap Cover is designed to interface with G13 Style SMT assembly, heat sink and tube.
 - 0.5 inch pin centerline per G13 specification
 - High temperature material for reflow processing
- Applications:**
- Standard T8 and T12 fluorescent fixtures

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MOUSER STOCK NO.	TE Part No.	Fig.	Description	Price Each		
				1	25	100
571-2106150-1	2106150-1	M	G13 Style SMT Assembly	2.54	2.11	1.63
571-2106646-1	2106646-1	N	End Cap Cover	1.18	1.04	.797

