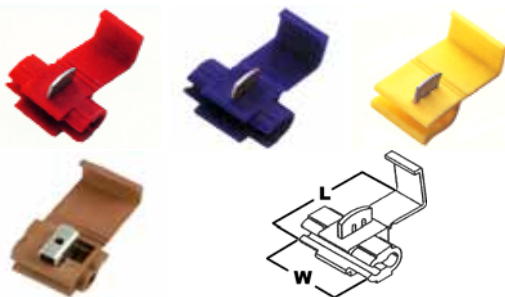


Quick Splice Connectors



- Pre-insulated Insulation Displacement Connector
- Used for quick connections with no wire stripping
- Simply insert both wires, squeeze down the Metal Insulation Displacement Tab with pliers and snap the cover into place
- Housing Material: Polypropylene
- Contact Material: Electro-Tin Plated Brass
- Temperature Rating: 221°F (105°C)

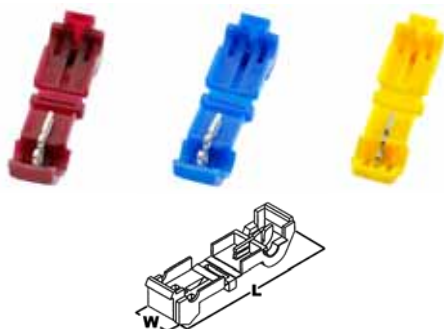


Awg	22	20	18	16	14	12	10
Amp	3	4	7	10	15	20	24

Dimensions = Inches

Cat. No.	Color	Wire Range	Width	Length	Bag Qty	Master Bag Qty
10772	Red	22-18	.79	1.06	25	100
10774	Blue	18-14	.79	1.06	25	100
10776	Yellow	12-10	.81	1.35	25	100
10777	Brown	12-10 Line 18-14 Tap	.81	1.36	25	100

T-Tap Disconnects



- Pre-insulated Insulation Displacement Connector
- Used for quick connections with no wire stripping
- Simply insert both wires, squeeze down the Metal Insulation Displacement Tab with pliers and snap the cover into place
- Housing Material: Nylon
- Contact Material: Electro-Tin Plated Brass
- Temperature Rating: 221°F (105°C)



Awg	22	20	18	16	14	12	10
Amp	3	4	7	10	15	20	24

Dimensions = Inches

Cat. No.	Color	Wire Range	Width	Length	Bag Qty	Master Bag Qty
10780	Red	22-18	.39	1.46	25	100
10781	Blue	18-14	.39	1.46	25	100
10782	Yellow	12	.39	1.46	25	100

Luminaire Ballast Disconnects - 2 & 3 Pole



- 2 & 3 Pole Touch Proof Luminaire Disconnects
- Meets NEC 2008 410.130G & CEC Section 221.-06-Paragraph 30-308(4) Ballast Disconnect Safety Requirements for Non-Residential Fluorescent Fixtures. UL 2459 Compliant
- Patented Push-In Wire Insertion Technology Accommodates both Solid & Stranded Conductors
- Low Insertion Force Eliminates the Need for Installation Tools
- Male/Female Pluggable Touch-Proof Design Provides for Safe Ballast Disconnect Under Load
- Heavy Duty Nylon Housing 105°C Temperature Rating UL 94V-0
- 3A@120V 1.3A@277V .75A@480V

Dimensions = Inches

Cat. No.	Ports Line	Ports Load	Wire Awg Line	Wire Awg Load	Volts	L	H	W	Bag Qty	Case Qty
2 Pole Line - 2 Pole Load										
23002	2	2	12-14	18	120/277	1.32	.86	.45	25	500
2 Pole Line - 4 Pole Load										
23004	2	4	12-18	12-18	120/277	1.46	.75	.50	25	500
3 Pole Line - 6 Pole Load										
23006	3	6	12-18	12-18	120/277	1.60	.85	.85	25	700