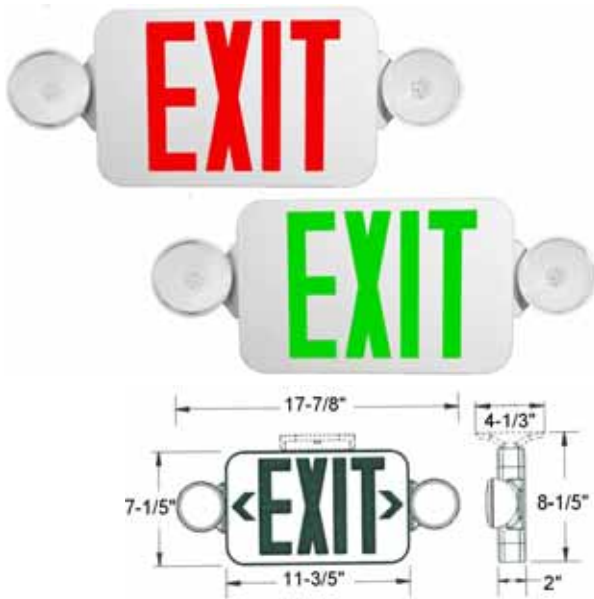


Micro Combo LED Exit/Emergency Light



- Combination LED Energy Saving Exit Sign and LED Emergency Lighting Unit In One Compact Design
- Long Life Energy Saving LED Lamps
- Completely Self-Contained
- Fully Automatic Operation
- Push to Test Switch
- Automatic Low Voltage Disconnect (LVD)
- 120 or 277 VAC Operation
- Charge Rate/Power On LED Indicator Light
- Energy Consumption of Less than 4 Watts for Red letters and Less than 2 Watts for Green Letters
- Injection-Molded, UL 94 V-O Flame Retardant, High Impact, Thermoplastic Housing
- Fully Adjustable Glare-Free LED Lamps
Heads Rotate for Maximum Field Flexibility
- Universal Mounting Canopy for Top or Back J-box Installation & 2 Snap-fit Face Plates
- Field replaceable chevron directional indicators
- Integral wiring channels to facilitate installation
- 6-Volt Sealed Ni-Cad Rechargeable Maintenance-Free Battery
- Environmentally-Coated, Solid State Charger
- Damp Location Rated
- UL 924 Listed

Models 73054 - 73057 have Remote Capability for up to 2 Additional LED Remote Lamp Heads

- 2 heads - 3 hours operation (Base Unit)
- 3 heads - 2 hours operation (Base Unit + 1 Head)
- 4 heads - 1.5 hours operation (Base Unit + 2 Heads)

Cat No.	Width	Depth	Height	Led Color	Housing	Lumens Per Head	Case Qty	Each
73040	11.60"	2.00"	7.20"	Red	White	33	6	
73041	11.60"	2.00"	7.20"	Red	Black	33	6	
73042	11.60"	2.00"	7.20"	Green	White	33	6	
73043	11.60"	2.00"	7.20"	Green	Black	33	6	

High Output

Cat No.	Width	Depth	Height	Led Color	Housing	Lumens Per Head	Case Qty	Each
73050	11.60"	2.00"	7.20"	Red	White	76	6	
73052	11.60"	2.00"	7.20"	Green	White	76	6	

High Output Remote Capable

Cat No.	Width	Depth	Height	Led Color	Housing	Lumens Per Head	Case Qty	Each
73054	11.60"	2.00"	7.20"	Red	White	76	6	
73055	11.60"	2.00"	7.20"	Red	Black	76	6	
73056	11.60"	2.00"	7.20"	Green	White	76	6	
73057	11.60"	2.00"	7.20"	Green	Black	76	6	



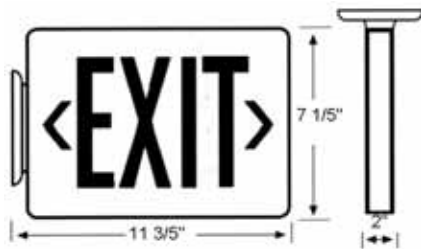
Remote LED Lamp Heads

- Use with Micro LED Exit, Emergency & Combo Remote Capable Units Only
- Weatherproof Styles are Sealed for Use in Damp and Wet Locations
- Fully Adjustable Lamp Heads

Cat No.	Description	Width	Depth	Height	Volts	Watts	Housing	Lumens Per Head	Case Qty	Each
73116	Single Head	4.50"	2.75"	4.5"	3	1	White	76	20	
73117	Double Head	6.50"	2.75"	4.75"	3	1	White	76	10	
73126	Single Head Weatherproof - Available Nov 2012	4.53	4.53	5.79	3	1	White	76	20	
73127	Double Head Weatherproof - Available Nov 2012	7.38	4.53	6.53	3	1	White	76	10	

LED Exit Signs

- Superior Quality Exit Unit Combined with LED Energy Saving Technology In a Low-Profile, Unobtrusive Design
- Completely Self-Contained
- Fully Automatic Operation
- Compact, Low Profile Design in Neutral Finish
- Push to Test Switch in Battery Backup Units
- Automatic, Low Voltage Disconnect (LVD)
- 120 or 277 VAC Operation
- Injection-Molded, UL 94 V-0 Flame Retardant, High Impact Thermoplastic Housing
- Charge Rate/Power On LED Indicator Light
- Energy Consumption of Less than 4 Watts for Red Letters and Less than 2 Watts for Green Letters
- Listed for Damp Location
- Universal Mounting Canopy & 2 Face Plates for Side or Top Installation
- Standard AC and Emergency Units Available
- 700MAH 4.8V Ni-CAD Battery On Battery Backup Units
- 90 Minute Battery Run Time
- Models 73022 - 73025 have Remote Capability for up to 2 Additional LED Remote Lamp Heads
 2 heads - 3 hours operation (Base Unit)
 3 heads - 2 hours operation (Base Unit + 1 Head)
 4 heads - 1.5 hours operation (Base Unit + 2 Heads)



Cat No.	LED Color	Housing	Battery Backup	Case Qty	Each
73010	Red	White	No	6	
73012	Red	White	Yes	6	
73013	Red	Black	Yes	6	
73014	Green	White	No	6	
73016	Green	White	Yes	6	
73017	Green	Black	Yes	6	

Remote Capable Units (Use only with Micro LED Remote Heads)

Cat No.	LED Color	Housing	Battery Backup	Case Qty	Each
73022	Red	White	Yes	6	
73023	Red	Black	Yes	6	
73024	Green	White	Yes	6	
73025	Green	Black	Yes	6	

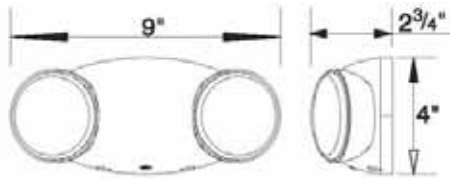
2 Circuit Unit Wired For AC Power & DC Generator Backup

Cat No.	LED Color	Housing	Case Qty	Each
73026	Red	White	6	
73028	Green	White	6	

Salida Face Plates

Cat No.	Lettering	Led Color	Housing	Each
73005	SALIDA	Red	White	

Micro LED Emergency Light



- Fully Adjustable, Glare-Free LED Lamp Heads
- Long Life Energy Saving LED Lamps
- Injection-Molded, High Impact, UV-Stabilized UL 94 V-0 Thermoplastic Housing- White
- Snap-Together Construction Speeds Installation
- Universal J-box Pattern Mounting Plate with Quick Connect Features
- 120/277 VAC
- Test Switch
- LED Status Indicator Light
- Maintenance Free, Rechargeable Ni-Cad Battery
- 90 Minutes of Emergency Power
- Models 73114 & 73115 have Remote Capability for up to 2 Additional LED Remote Lamp Heads
 2 heads - 3 hours operation (Base Unit)
 3 heads - 2 hours operation (Base Unit + 1 Head)
 4 heads - 1.5 hours operation (Base Unit + 2 Heads)
- Damp Location Listed
- UL 924

Cat No.	Color	Length	Depth	Height	Lumens Per Head	Case Qty	Each
73118	White	9"	2.75"	4"	33	12	
73119	Black	9"	2.75"	4"	33	12	

High Output

Cat No.	Color	Length	Depth	Height	Lumens Per Head	Case Qty	Each
73112	White	9"	2.75"	4"	76	12	

High Output Remote Capable

Cat No.	Color	Length	Depth	Height	Lumens Per Head	Case Qty	Each
73114	White	9"	2.75"	4"	76	12	
73115	Black	9"	2.75"	4"	76	12	

LED Under Cabinet Light



Acrylic Clear Lens Over LED's

- 71250/71252 - 3 LED/5 Watts (Linkable - Connect up to 15 Fixtures)
- 71254/71260 - 5 LED/8 Watts (Linkable - Connect up to 12 Fixtures)
- 71262/71264 - 7 LED/11 Watts (Linkable - Connect up to 10 Fixtures)

- Extruded Aluminum Alloy Housing
- Architectural White UV Resistant Powder Coat Finish
- High Quality Long Life CREE LED's
- Low Tj for Low Lumen Depreciation, Longer Life
- IC Current Controlled LED Circuits
- Low Starting Temperature -20°C
- On/Off Switch
- 3000K Color Temperature
- 120 Volt



Cat No.	Volt	Type	Watts	Mean Lumens	Length	Width	Height	Box Qty	Case Qty	Each
71250	120	Plug-In	3 Led 5 W	240	12"	2.7"	.63"	1	12	
71252	120	Dual Hard Wire & Plug-In	3 Led 5 W	240	12"	2.7"	.63"	1	12	
71254	120	Plug-In	5 LED 8 W	389	18"	2.7"	.63"	1	12	
71260	120	Dual Hard Wire & Plug-In	5 LED 8 W	389	18"	2.7"	.63"	1	12	
71262	120	Plug-In	7 LED 11 W	522	24"	2.7"	.63"	1	12	
71264	120	Dual Hard Wire & Plug-In	7 LED 11 W	522	24"	2.7"	.63"	1	12	

Fluorescent Emergency Lighting Ballasts



72900
72903
72904



72901
72902



72905



72910
72913
72914

- Fluorescent Emergency Ballast allows the same fixture to be used for both normal and emergency lighting.
- In the event of a Power Failure, the Ballast Switches to the Emergency Mode and operates one or two of the existing lamps for a minimum of 90 minutes.
- The unit contains a Ni-Cad Battery, Charger, and Inverter Circuit in a single package. The ballast can be mounted in the wireway or on top of the fixture, and is UL listed for factory installation or retrofit applications
- 90 minute minimum emergency power, 24 hour recharge time
- Temperature Range: 20°C to 50°C
- 120/277 Volt
- 60 Hz
- Damp Location Listed

Standard Ballasts

- Standard ballast are Rated for use with a variety of lamp types: T8, T9, T10, T12, U-Shaped, HO, VHO, circline, energy saving & 4-Pin Compact lamps.
- Compatible with most one, two, three & four lamp electronic, standard energy saving & dimming AC ballasts

Low Profile (Rated for T5 & T8 Ballasts - includes a Time Delay function)

- Low profile ballasts have Time Delay Feature for end of life circuitry to prevent AC Ballast from shutting down when transitioning from Emergency Mode back to AC Mode
- Low Profile ballasts have open circuit insulation feature to protect unit when load is absent
- Low Profile ballasts are rated for use with T5 & T8 single or bi-pin 1 or 2 lamp, 18-50W 4-Pin Long Compact Rapid Start, 32W 4-Pin Compact, 24-32W U-Bend FBT8 lamps from Phillips, GE & Osram or equal.
- Low profile ballasts are compatible with Instant Start & Rapid Start Ballasts.

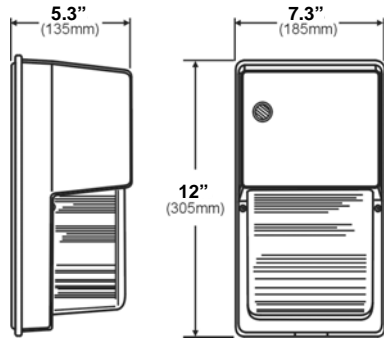
Standard Emergency Ballast

Cat No.	Lumens	Lamp Type	Lamp Length	# Lamps	Wattage	Input Wattage	Length	Width	Height	Case Qty	Each
72900	500	T8-T12	2' - 4'	1	17-40	2.5	9.4"	2.4"	1.5"	6	
72901	300-650 2 Pin	CFL	N/A	1	10-26	3.5	9.4"	2.4"	1.5"	6	
72902	300-650 4 Pin	CFL	N/A	1 or 2	13-42	3.5	9.4"	2.4"	1.5"	6	
72903	700	T8-T12	2' - 8'	1 or 2	17-110	3.5	9.4"	2.4"	1.5"	6	
72904	1400	T8-T12	2' - 8'	1 or 2	17-215	4.0	13.3"	2.4"	1.5"	6	
72905	1450-3000	T8-T12	2' - 8'	1 or 2	17-215	8.0	16.26"	5.5"	1.75"	2	

Low Profile Emergency Ballast - Time Delay T5 Rated

Cat No.	Lumens	Lamp Type	Lamp Length	# Lamps	Wattage 1 Lamp	Wattage 2 Lamp	Input Wattage	Length	Width	Height	Case Qty	Each
72910	500	T5-T8	2' - 4'	1 or 2	28	N/A	2.5	9"	2"	1"	6	
72913	700	T5-T8	2' - 4'	1 or 2	14-54	14-39	3.32/3.78	13.8"	2"	1"	6	
72914	1400	T5-T8	2' - 4'	1 or 2	14-54	14-39	3.25/3.78	14.2"	2"	1"	6	

Mini Wall Pack - Glass Lens

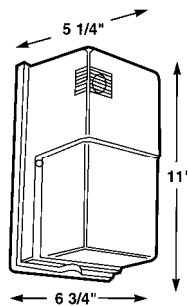


- Heavy Duty Die-Cast Aluminum Housing
- High Impact Heat Resistant Borosilicate Glass Lens
- Aluminum Base Plate with Conduit Knockout
- One Piece Anodized Aluminum Reflector
- Silicone Rubber Gasket
- Lamp Included
- Photocell Included
- UL 1598 Listed for Wet Locations
- Corrosion Resistant

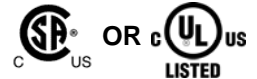


Cat No.	Lamp	Volts	Watts	Lamp Base	Lamp Type	Carton Qty	Each
71000	Metal Halide	120/208/240/277	100	Medium	ED17/E-26	6	

Mini Wall Packs - PC Lens

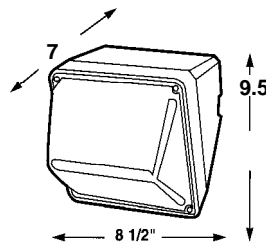
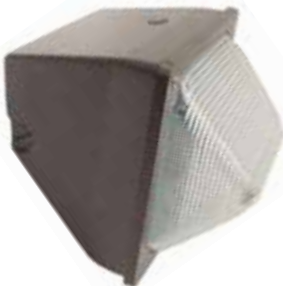


- Polycarbonate Lens
- Aluminum Base Plate with Conduit Knockout
- Bronze Finish
- Silicone Rubber Gasket
- Lamp & Photocell Included
- UL 1598 Listed for Wet Locations
- Corrosion Resistant



Cat No.	Lamp	Volts	Watts	Lamp Base	Carton Qty	Each	
71010	HPS	120V	50	Medium	6		
71012	HPS	120V	70	Medium	6		
71016	1 PL X 13W	120V	13	2 Pin	6		
71018	2 PL X 13W	120/277V	26	2 Pin	6		
71013	1 PL X 26W	120/277V	26	4 Pin	6		
71015	1 PL X 42W	120/277V	42	4 Pin	6		
72010	Replacement Frame & Polycarbonate Lens Mounted						

Small Wall Packs

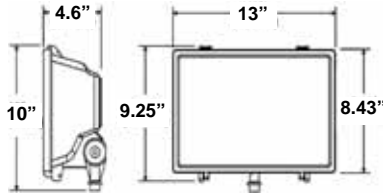


- Die Cast Aluminum Housing
- Borosilicate Glass Prismatic Lens
- Bronze Finish
- 3 Threaded Apertures for Conduit & Photo Control
- Lamp included
- UL 1598 listed for Wet Locations
- Corrosion Resistant



Cat No.	Lamp	Volts	Watts	Lamp Base	Carton Qty	Each	
71020	HPS	120V	100	Medium	6		
71025	HPS	120/208/240/277	150	Medium	6		
71026	MH	120/208/240/277	70	Medium	6		
71027	MH	120/208/240/277	100	Medium	6		
71029	1 PL X 42W	120/277	42	4 Pin	6		
72021	Replacement Door Frame with Glass Mounted						
72022	Wire Guard for Small Wallpack						

65 Watt Compact Fluorescent Floodlight

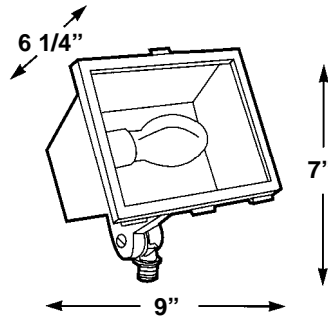


- Heavy Duty Die-Cast Aluminum Housing
- Architectural Bronze Corrosion Resistant Powder Coat Finish
- High Impact Heat Resistant Tempered Frosty Glass Lens
- One Piece Anodized Aluminum Reflector
- Heavy Duty Adjustable Arm - 1/2" Threaded Knuckle
- Silicone Rubber Gasket
- Lamp Included
- cULus 1598 Listed for Wet Locations



Cat No.	Lamp	Volts	Watts	Lamp Base	Lamp Type	Case Qty	Each
71134	CFL	120	65	4 Pin (Gx10Q-4)	T-4 Triple Biax	6	

Small Floodlight

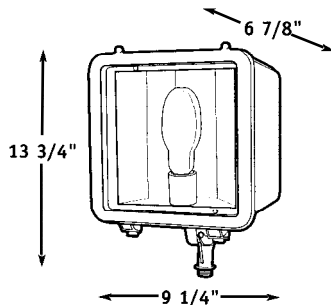


- Die Cast Aluminum Housing
- Hinged, Tempered Glass Lens
- Adjustable Knuckle
- Corrosion Resistant
- Bronze Finish
- Lamp Included
- UL 1598 Listed for Wet Locations



Cat No.	Lamp	Volts	Watts	Lamp Base	Case Qty	Each	
71060	HPS	120	50	Medium	6		
71062	HPS	120	70	Medium	6		
71064	HPS	120	100	Medium	6		
71066	HPS	120	150	Medium	6		
71057	MH	120/208/240/277	100	Medium	6		
71059	1 PL X 42	120/277	42	4 Pin	6		
72050	Replacement Door Frame with Glass Mounted						
72052	Wire Guard for Small Floodlight						

Medium Floodlight

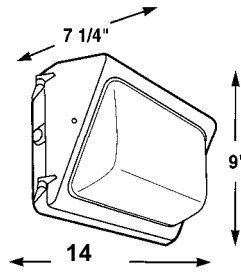


- Die Cast Aluminum Housing
- Hinged, Tempered Glass Lens
- Adjustable Knuckle
- Bronze Finish
- Corrosion Resistant
- Lamp Included
- UL Listed for Wet Locations
- (150 Watt Metal Halide Pulse Start Fixture replaces 175 Watt Fixture due to EISA 2007 Regulations - Light Output is Equal)



Cat No.	Lamp	Volts	Watts	Lamp Base	Case Qty	Each	
71067	MH	120/208/240/277	70	Medium	6		
71068	MH	120/208/240/277	100	Medium	6		
71077	MH PS	120/208/240/277	150	Medium	6		
71069	MH	120/208/240/277	175	Medium	6		
71078	2 PL X 42	120/277	84	4 Pin	6		
72055	Replacement Door Frame with Glass Mounted						
72057	Wire Guard for Medium Floodlight						

Medium Wall Packs



- Die Cast Aluminum Housing
- High Impact, Heat Resistant Borosilicate Glass
- 2 Threaded Apertures - Back for conduit & Top for Photocontrol
- Bronze Finish
- Corrosion Resistant
- Lamp Included
- UL 1598 Listed for Wet Locations
- (150 Watt Metal Halide Pulse Start Fixture replaces 175 Watt Fixture due to EISA 2007 Regulations - Light Output is Equal)



Cat No.	Lamp	Volts	Watts	Lamp Base	Each
71030	HPS	120V	150	Medium	
71032	HPS	120/208/240/277	150	Medium	
71034	MH	120/208/240/277	100	Medium	
71035	MH Pulse Start	120/208/240/277	150	Medium	
71039	2 PL X 42W	120/277	84	4 Pin	
72030	Replacement Door Frame with Glass Mounted				
72032	Wire Guard for Medium Wallpack				

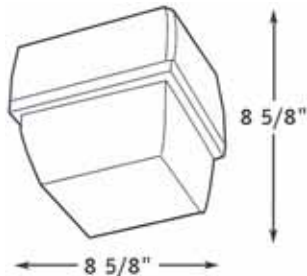
Vandal Resistant Fixtures



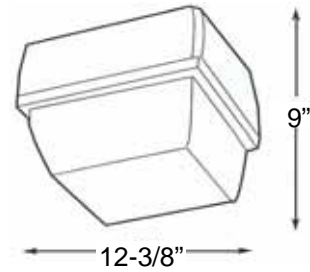
- Die Cast Aluminum Housing
- Clear Injection Molded Polycarbonate Lens
- Bronze Finish
- Corrosion Resistant
- Lamp Included
- UL Listed for Wet Locations
- (150 Watt Metal Halide Pulse Start Fixture replaces 175 Watt Fixture due to EISA 2007 Regulations - Light Output is Equal)



Medium Specifications



Large Specifications



Cat No.	Size	Lamp	Volts	Watts	Lamp Base	Case Qty	Each
71093	Medium	HPS	120	70	Medium	8	
71094	Medium	MH	120/208/240/277	70	Medium	8	
71092	Medium	1 PL X 42	120/277	42	4 Pin	8	
71095	Large	HPS	120	150	Medium	1	
71097	Large	MH PS	120/208/240/277	150	Medium	1	
71096	Large	MH	120/208/240/277	175	Medium	1	
71098	Large	2 PL X 42	120/277	84	4 Pin	1	
72090	Replacement Lens for Medium Vandal Resistant						
72092	Replacement Lens for Large Vandal Resistant						



HID Temporary Light



- Heavy Duty Die-Cast Aluminum Housing
- White Powder Coat Finish
- Easy Access Mounting Hook
- E39 Mogul Base - UL Approved Open Rated Socket
- Universal Burn Lamp Included
- Heavy Duty Wire Cage/Lamp Guard
- UL/cUL 1598 Listed for Damp Locations

Cat No.	Lamp	Volts	Watts	Lamp Base	Lamp Type	Box Qty	Carton Qty	Each
71220	Metal Halide	120/208/240/277	400	Mogul	Open Rated	1	4	

Quartz Tungsten Halogen T3 Lamps



- T3 Lamp
- Ceramic Double Ended RSC Base
- 2,000 Hour Life Expectancy
- Bright Even Linear Illumination

Cat No.	Watts	Volts	Lumens	Length	Diameter	Box Qty	Carton Qty	Each
79010	150	110-130	2,800	3"	.32"	1	12	
79012	300	110-130	6,000	4.5"	.375"	1	12	
79014	500	110-130	10,500	4.5"	.375"	1	12	
79016	1500	240	33,000	11"	.375"	1	12	

AURORA Self-Seal SOLAR Roof Flashings



- Designed to flash around solar mounting systems
- Slips easily over Conduit - self-sealing to conduit surface
- Self-sealing elastomeric tear-out collar
- Collar will not crack, chip, peel or separate from metal base
- Eliminates caulking - no sealing compound required
- Absolutely leak-proof & fits most roof sizes
- Accommodates all conduit types - ie: PVC, Aluminum, Steel

Cat No.	Size	L	W	Mat'l	Case Qty	Wt/Case	Each	1-17 Cases	18 Cases
G11830	1/2" - 1"	9"	12.5"	Galvanized	12	11	5.48	5.49	
G11831	1/2", 3/4", 1"	18"	18"	Galvanized	12	22.8	12.85	11.71	
G11833	1/2", 3/4", 1"	18"	18"	Aluminum	12	18.0	15.80	14.41	
G12801	1/2" - 1-1/2"	9.5"	12.5"	Galvanized	12	14.4	5.49	5.00	
G12802	1/2" - 1-1/2"	9.5"	12.5"	Aluminum	12	10.8	6.10	5.56	
G12803	1-1/2" - 3"	9.5"	12.5"	Galvanized	12	14.4	5.49	5.00	
G12804	1-1/2" - 3"	9.5"	12.5"	Aluminum	12	10.8	6.10	5.56	

SIDEFLASH Thermoplastic Self-Seal Wall Flashings



- Designed to seal around piping penetrations through outside walls
- Slips easily over vent pipe - self-sealing to vent pipe surface
- Self-sealing elastomeric collar attached to a durable flexible hard plastic base
- Collar will not crack, chip, peel or separate from base
- Eliminates caulking - prevents moisture intrusion - no sealing compound required
- Absolutely leak-proof & fits most wall constructions
- Seals against air penetration - reduces energy costs
- Prevents bug or vermin intrusion
- Accommodates all vent types - ie: plastic, copper, steel or cast iron

Cat No.	Size	L	W	Case Qty	Wt/Case	Each	1-17 Cases	18 Cases
G12805	1/2" - 2-1/2"	8"	8.5"	12	8.4	7.73	7.05	
G12806	3" - 6"	12"	12.5"	12	8.4	11.12	10.14	



Electrical & Lighting Products

\$100 Freight Prepaid : No Minimum Orders

NEW PRODUCTS
Distributor Prices
 Effective August 13, 2012

Nylon Cable Ties - Stainless Steel Pawl



Mil Spec MIL-C-23190

Measurement = Inches

- Made from UL approved Nylon 6/6
- Stainless Steel Locking Pawl Molded into Head for Higher Load Bearing & Tensile Strength Characteristics
- Bent, Ribbed & Contoured Tip for Ease of Insertion/ Low Insertion Force
- Raised Central Spine of Tie Allows for both Infinite Adjustability and Increased Strength
- Normal Service Temperature Range -40° to 85°C
- Flammability Rating UL94 V-2
- Packed in Sealed Plastic Bags

Natural Color

Cat. No.	Tensile Strength (Lbs.)	Length	Width	Max Bundle Dia.	Bag Qty	Master Bag Qty	Per 100
20712	40	4	.098	0.94	100	1000	
20714	40	8	.098	2.16	100	1000	
20716	60	5 1/2	.137	1.40	100	1000	
20718	60	8	.137	2.10	100	1000	
20720	60	11	.137	3.10	100	1000	
20722	88	8	.177	2.00	100	1000	
20724	88	11	.177	2.99	100	1000	
20726	88	14	.177	3.90	100	1000	
20728	175	14	.29	3.97	50	500	

Ultraviolet (UV) Black

Cat. No.	Tensile Strength (Lbs.)	Length	Width	Max Bundle Dia.	Bag Qty	Master Bag Qty	Per 100
20732	40	4	.098	0.71	100	1000	
20734	40	8	.098	0.99	100	1000	
20736	60	5 1/2	.137	1.18	100	1000	
20738	60	8	.137	1.38	100	1000	
20740	60	11	.137	1.73	100	1000	
20742	88	8	.177	2.17	100	1000	
20744	88	11	.177	1.18	100	1000	
20746	88	14	.177	1.54	100	1000	
20748	175	14	.29	2.17	50	500	

Transformer Lug Kits



- 6061-T6 AL9CU UL486B Dual Rated Aluminum Mechanical Lugs
- Yellow Chromate Zinc Plated Steel Bolts, Nuts & Washers
- Captive Conical Washers or Belleville Washers
- Suitable for use with Copper or Aluminum Conductors
- 600 Volt Rated

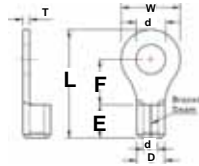
Cat No.	Transformer KVA Rating		Connectors		Wire Range		Bolts		Nuts		Washers		Each Kit
			Qty	Part #	Min	Max	Qty	Bolt Size	Qty	Nut	Qty	Washer	
90791	15-37.5	1 Ø	8	90714	#14	#2 250	8	1/4-20 X 3/4"	8	1/4-20	-	Captive To Nut	
	15-45	3 Ø	4	90720	#6								
90792	50-75	1 Ø	12	90720	#6	250	8	1/4-20 X 3/4"	16	1/4-20	-	Captive To Nut	
	75-112.5	3 Ø											
90793	100-167	1 Ø	3	90720	#6	250	3	1/4-20 X 3/4"	3	1/4-20	-	Captive To Nut	
	150-300	3 Ø	22	90726	#2								
90794	100-167	1 Ø	6	90818	#4	350	5	1/2-13 X 3"	11	1/2-13	22	1/2" Flat	
	150-300	3 Ø	7	90822	300								
90795	400-500	3 Ø	15	90822	300	800	7	1/2-13 X 2"	11	1/2-13	22	1/2" Flat	
							4						
90796	500	3 Ø	29	90726	#2	600	18	3/8-16 X 2"	18	3/8-16	36	3/8" Flat	
											18	3/8" Belleville	



Electrical & Lighting Products

\$100 Freight Prepaid : No Minimum Orders

NEW PRODUCTS
Distributor Prices
Effective August 13, 2012

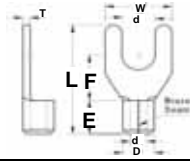


Available August 2012

- Nickel Plated Steel
- Butted Seam
- 900°F - 482°C

High Temperature Ring Terminals

Cat No.	Wire Size	Stud Size	d2	W	F	L	E	D	d1	T	Bag Qty	Master Box Qty	Per 100
12512	22-18	6	0.146	0.217	0.197	0.492	0.189	0.134	0.067	0.030	100	1000	
12516	16-14	6	0.146	0.260	0.189	0.504	0.189	0.161	0.091	0.031	100	1000	
12518	16-14	10	0.209	0.335	0.291	0.65	0.189	0.161	0.091	0.031	100	1000	
12520	16-14	1/4	0.252	0.472	0.433	0.858	0.189	0.161	0.091	0.031	100	1000	
12522	12-10	10	0.209	0.472	0.413	0.886	0.236	0.220	0.134	0.039	100	1000	
12523	12-10	1/4	0.252	0.472	0.413	0.886	0.236	0.220	0.134	0.039	100	1000	
12524	8	1/4	0.252	0.472	0.366	0.917	0.335	0.283	0.177	0.047	100	1000	

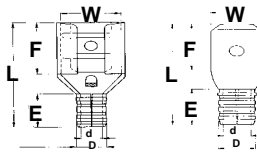


Available August 2012

- Nickel Plated Steel
- Butted Seam
- 900°F - 482°C

High Temperature Fork Terminals

Cat No.	Wire Size	Stud Size	d2	W	F	L	E	D	d1	T	Bag Qty	Master Box Qty	Per 100
12530	22-18	10	0.209	0.319	0.256	0.63	0.189	0.134	0.067	0.03	100	1000	
12532	16-14	10	0.209	0.319	0.256	0.63	0.189	0.161	0.091	0.031	100	1000	
12534	12-10	10	0.209	0.354	0.276	0.72	0.236	0.22	0.134	0.039	100	1000	

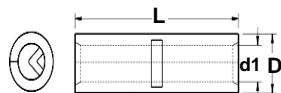


Available August 2012

- Nickel Plated Steel
- Butted Seam
- 900°F - 482°C

High Temperature Disconnects

Cat No.	Wire Size	Tab Size	Type	W	F	L	E	D	d1	Thickness	Bag Qty	Master Box Qty	Per 100
12542	22-18	.187 x .020	Female	.199	.248	.543	.189	.130	.091	.014	100	1000	
12544	22-18	.250 x .032	Female	.260	.295	.598	.189	.130	.091	.016	100	1000	
12546	16-14	.250 x .032	Male	.250	.307	.740	.252	.161	.091	.031	100	1000	



Available August 2012

- Nickel Plated Steel
- Butted Seam
- 900°F - 482°C

High Temperature Butt Splices

Cat No.	Wire Size	L	D	d1	Wall Thickness	Bag Qty	Master Box Qty	Per 100
12536	22-18	0.591	0.130	0.067	0.028	100	1000	
12538	16-14	0.591	0.154	0.091	0.028	100	1000	
12540	12-10	0.591	0.213	0.134	0.035	100	1000	

Fish Stick Wire & Cable Pulling Tool



- Durable & Flexible Non-Conductive Fiberglass Fish Rods for Pulling, Extending & Grabbing Power, Voice & Data Cables
- Perfect for Above Ceilings, Under Raised Floors, & in Walls
- Each Kit Contains 10 Rod Segments which Screw Together via Precision Machined Steel Threaded Ends
- 3 Types of Threading Tips Included - Ring, Hook & Extender Tips

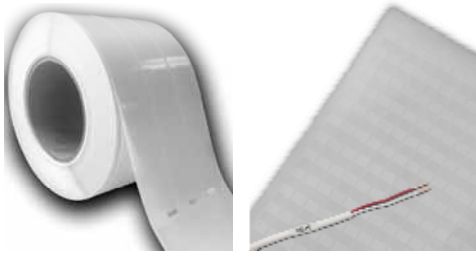
Available August 2012

Ring Hook Flexible Extender

Cat No.	Description	Rod Dia.	Box Qty	Each Kit
52237	11 Ft. Kit	.20"	1	
52238	33 Ft. Kit	.20"	1	



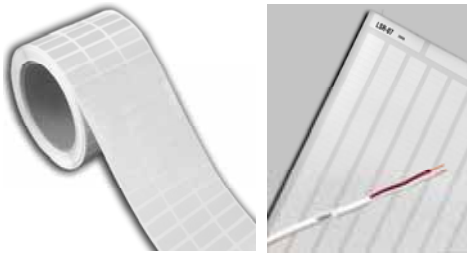
Self-Laminating Wire Marker Labels



- Laser Self Laminating labels - 1/2 - 1 mil Polyester labels on 8.5" x 11" Sheets, 10 Sheets Per Pack
- Thermal Self Laminating labels - Clear Matte 3.5 mil Flexible Vinyl on 3.2" Width Rolls
- Pressure Sensitive Permanent Acrylic Adhesive
- Tear-Proof, UV, Moisture & Oils Resistant Material
- Film Recognized under UL 969 Marking Std.
- Perfect for Electrical & Voice/Data Wire/Cable Marking Applications

Cat. No.	Width	Height	Print Area	Cable Dia (Min)	Cable Dia (Max)	Material	Color	Pack Qty	Per Pack (10 Sheets)
Sheets - Laser Self-Laminating Label Stock									
21110	0.50	0.75	0.37	0.11	0.13	1/2 Mil Poly	Clear - White Print Area	156 labels/Sheet	
21112	0.50	1.50	0.50	0.16	0.32	1 Mil Poly	Clear - White Print Area	78 labels/Sheet	
21114	1.00	0.75	0.34	0.11	0.13	1/2 Mil Poly	Clear - White Print Area	84 labels/Sheet	
21116	1.00	1.33	0.50	0.16	0.26	1 Mil Poly	Clear - White Print Area	49 labels/Sheet	
21118	1.17	3.33	0.88	0.28	0.78	1 Mil Poly	Clear - White Print Area	18 labels/Sheet	
21120	1.88	3.17	0.97	0.31	0.69	1 Mil Poly	Clear - White Print Area	12 labels/Sheet	
Rolls - Thermal Self-Laminating Label Stock - 3" Core									Per Roll
21140	0.50	0.75	0.37	0.12	0.12	3.5 Mil Vinyl	Clear - White Print Area	5,000/Roll	
21142	0.50	1.50	0.50	0.16	0.32	3.5 Mil Vinyl	Clear - White Print Area	5,000/Roll	
21144	0.80	1.44	0.50	0.16	0.30	3.5 Mil Vinyl	Clear - White Print Area	5,000/Roll	
21146	1.00	1.50	0.50	0.16	0.32	3.5 Mil Vinyl	Clear - White Print Area	2,500/Roll	
21148	1.00	2.25	0.75	0.24	0.48	3.5 Mil Vinyl	Clear - White Print Area	2,500/Roll	
21150	1.00	3.75	1.00	0.32	0.88	3.5 Mil Vinyl	Clear - White Print Area	1,000/Roll	

Blank General Purpose Labels



- Laser Blank labels - 2 mil Top-Coated Matte Polyester labels on 8.5" x 11" Lay-Flat Sheets, 10 Sheets Per Pack
- Thermal Blank labels - 2 mil Top-Coated Matte Polyester - 3.2" Width Rolls
- Pressure Sensitive Permanent Acrylic Adhesive
- Tear-Proof, UV, Moisture & Oils Resistant Material
- Film Recognized under UL 969 Marking Std.
- Perfect for General Identification Applications - OEM, MRO, Construction & Data-communication

Cat. No.	Width	Height	Material	Color	Pack Qty	Per Pack (10 Sheets)
Sheets - Laser Blank Label Stock						
21130	0.65	0.25	2 Mil Poly	White	380 labels/Sheet	
21132	0.80	.020	2 Mil Poly	White	384 labels/Sheet	
21134	1.00	0.50	2 Mil Poly	White	133 labels/Sheet	
21136	1.50	0.75	2 Mil Poly	White	60 labels/Sheet	
Rolls - Thermal Blank Label Stock - 3" Core						Per Roll
21160	0.25	0.25	2 Mil Poly	White Gloss	10,000/Roll	
21162	0.50	0.25	2 Mil Poly	White Gloss	10,000/Roll	
21164	1.00	0.375	2 Mil Poly	White Gloss	10,000/Roll	
21166	1.00	0.50	2 Mil Poly	White Gloss	10,000/Roll	
21168	1.50	0.25	2 Mil Poly	White Matte	10,000/Roll	
21170	1.50	0.50	2 Mil Poly	White Gloss	10,000/Roll	
21172	2.00	0.50	2 Mil Poly	White Gloss	3,000/Roll	
21174	3.00	1.50	2 Mil Poly	White Gloss	1,000/Roll	
21176	4.00	2.25	2 Mil Poly	White Gloss	1,000/Roll	



Electrical & Lighting Products

\$100 Freight Prepaid : No Minimum Orders

NEW PRODUCTS
Distributor Prices
 Effective August 13, 2012

DYMO Rhino Industrial Thermal Transfer Labeling Systems

4200 Series Hand Held Printer



25 Label Memory

- 180 DPI Thermal Transfer Print Technology *Batteries/AC Adaptor Not Included*
- 1/4" - 3/4" Industrial Tapes and Heat Shrink Media
- Flexible Nylon, Vinyl, Polyester Tapes & Polyolefin Heat Shrink Tubing Materials
- Serialization, Barcodes, Label Library, QWERTY Keyboard, Glare Free LCD Display
- Pre-Programmed "Hot Keys" Shortcuts, Favorites & Custom Settings, Multi-Label View
- Rugged Industrial Housing and Rubber Bumper Padding
- Soft Case Kit Includes: Li-Ion Battery, AC Adaptor, 1/2" Vinyl Tape, Soft Carry Case

Cat No.	Model #	Print Medium	Length	Width	Depth	Weight (lbs)	Box Qty	Master Box Qty	Special Offer	Each
D1801611	4200	Thermal Transfer	7"	4.6"	2.25"	2	1	3	Free Printer when you buy 12 Label Cartridges	
D1835374	4200 Kit	Thermal Transfer	Available August 2012			2.5	1	3	Free Kit when you buy 15 Label Cartridges	

5200 Series Hand Held Printer



100 Label Memory
 Advanced Serialization
 Expanded Label Templates

- 180 DPI Thermal Transfer Print Technology
- 1/4" - 3/4" Industrial Tapes and Heat Shrink Media
- Flexible Nylon, Vinyl, Polyester Tapes & Polyolefin Heat Shrink Tubing
- Serialization, Barcode, Label/Symbol Library, Pre-Programmed "Hot" Keys, LCD Backlit Display & Multi-Label View
- Hard Case Kit Includes: 5200 Printer, CD Manual, AC Adapter, Rechargeable Lithium-Ion Battery, One 3/4" Flex Nylon & One 3/8" Vinyl Tape, Hard Carry Case
- Rugged Industrial Housing and Protective Rubber Padding

Cat No.	Model #	Print Medium	Length	Width	Depth	Weight (lbs)	Box Qty	Master Box Qty	Special Offer	Each
D1755749	5200	Thermal Transfer	9.2"	4.9"	2.5"	2	1	3	Free Printer when you buy 15 Label Cartridges	
D1756589	5200 Hard Case Kit	Thermal Transfer	9.2"	4.9"	2.5"	5.5	1	3	Free Kit when you buy 20 Label Cartridges	

6000 Series Hand Held Printer



1000 Label Memory
 Advanced Serialization
 Expanded Label Templates
 PC Connectivity
 Import Graphics, Data, Templates

- 180 DPI Thermal Transfer Print Technology
- 1/4" - 1" Industrial Tapes and Heat Shrink Media
- Flexible Nylon, Vinyl, Polyester Tapes & Polyolefin Heat Shrink Tubing
- Serialization, Barcode, Label/Symbol Library, Pre-Programmed "Hot" Keys, LCD Backlit Display & Multi-Label View
- Hard Case Kit Includes: 6000 Printer, Connect Software CD, AC Adapter, Rechargeable Lithium-Ion Battery, One 1" Flex Nylon Tape, Hard Carry Case
- Rugged Industrial Housing and Protective Rubber Padding

Cat No.	Model #	Print Medium	Length	Width	Depth	Weight (lbs)	Box Qty	Master Box Qty	Special Offer	Each
D1734519	6000	Thermal Transfer	9.7"	5.4"	2.5"	4	1	3	Free Printer when you buy 30 Label Cartridges	
D1734520	6000 Hard Case Kit	Thermal Transfer	9.7"	5.4"	2.5"	5	1	3	Free Kit when you buy 35 Label Cartridges	

Printer Accessories

Cat. No.	Description	Printer	Qty	Each
D1759398	4200, 5200 Li-Ion Battery	4200 & 5200	1	
D1738637	6000 Li-Ion Battery	6000	1	
D15519	AC Adapter	4200, 5200, 6000	1	
D1738636	Connect Software	6000	1	
D1760413	5200 Hard Carry Case	5200	1	
D1738638	6000 Hard Carry Case	6000	1	



Embossing Tool & Tapes

Price Per 1 Tool or 1 Tape

Cat No.	Description	Dimensions	Box Qty	Master Box Qty	Each Tape
D101105	Metal Embossing Tool	—	1	3	
D31000	Aluminum Tape	1/2" X 16'	10	100	
D35800	Aluminum Tape - Adhesive	1/2" X 12'	10	100	
D32500	Stainless Steel Tape	1/2" X 21'	10	100	

DYMO Rhino Industrial Thermal Transfer Labeling Cartridges



Flexible Nylon Wire Markers

- Flexible Nylon labels Conform and Adhere Tightly to Wire & Cable, Curved Surfaces and Textured Surfaces
- Tear-Proof, UV & Moisture Resistant Material - UL 929 Recognized
- 1/4" - 1" Wide Tapes - 11.5' Length
- Perfect for Wire/Cable Marking Applications
- *1" Tapes are Compatible with 6000 Series Printer Only



Cat. No.	Description	Width	Color	Box Qty	Inner Ctn	Master Ctn	Per Cartridge
D18488	Flexible Nylon Tape	1/2"	White	1	5	25	
D18489	Flexible Nylon Tape	3/4"	White	1	5	25	
D1734524	Flexible Nylon Tape	1"	White	1	5	25	
D18490	Flexible Nylon Tape	1/2"	Yellow	1	5	25	
D18491	Flexible Nylon Tape	3/4"	Yellow	1	5	25	
D1734821*	Vinyl Self-Laminating	1" X 1"	Clear - White Print Area	1	5	25	

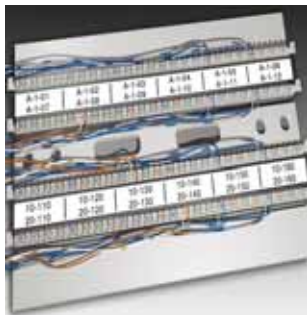


Indoor/Outdoor Vinyl

- Vinyl Labels are a Cost Effective General Purpose Labeling Material
- UV, Moisture & Chemical Resistant for Indoor & Outdoor Applications
- Component labeling, Tags, QC Applications, Panel Markers, Voice/Data Component & Patch Panel Labeling, Terminal blocks, Wire & Cable
- Excellent for Flat & Curved Surfaces
- 1/4" - 1" Wide Tapes - 18' Length - UL 929 Recognized

Cat. No.	Description	Width	Color	Box Qty	Inner Ctn	Master Ctn	Per Cartridge
D18443	Vinyl Tape	3/8"	White	1	5	25	
D18444	Vinyl Tape	1/2"	White	1	5	25	
D18445	Vinyl Tape	3/4"	White	1	5	25	
D1805430*	Vinyl Tape	1"	White	1	5	25	

* 1" Tapes are compatible with 6000 Series printer only



Permanent Polyester

- Polyester Labels are a Premium Label Material with Excellent Temperature, Chemical Resistance & Durability Characteristics (not recommended for curved surfaces)
- Popular for Nameplate, Legend, Signage, Component & Faceplate Labeling Applications where Durability & Superior Aesthetics are required
- 1/4" - 1" Wide Tapes - 18' Length - UL 929 Recognized

Cat. No.	Description	Width	Color	Box Qty	Inner Ctn	Master Ctn	Per Cartridge
D18482	Polyester Tape	3/8"	White	1	5	25	
D18483	Polyester Tape	1/2"	White	1	5	25	
D18484	Polyester Tape	3/4"	White	1	5	25	
D1734523*	Polyester Tape	1"	White	1	5	25	

* 1" Tapes are compatible with 6000 Series printer only



Heat Shrink Wire Markers

- Flattened Polyolefin Heat Shrink Markers for best possible Temperature, Chemical Resistance, Insulation & Durability Properties
- Preferred for Wire & Cable, Hydraulic/Pneumatic Tubing Labeling Applications where Insulated, Durable & Readable Legends are required
- 1/4" - 3/4" Wide Tubing - 5' Lengths
- MIL-STD-2026, MIL-M-81531, SAE-DTL-23053/5 (Class 1&3) UL 224

Cat. No.	Description	Width	Color	Box Qty	Inner Ctn	Master Ctn	Per Cartridge
D18051	Heat Shrink Marker	1/4"	White	1	5	25	
D18053	Heat Shrink Marker	3/8"	White	1	5	25	
D18055	Heat Shrink Marker	1/2"	White	1	5	25	
D18057	Heat Shrink Marker	3/4"	White	1	5	25	

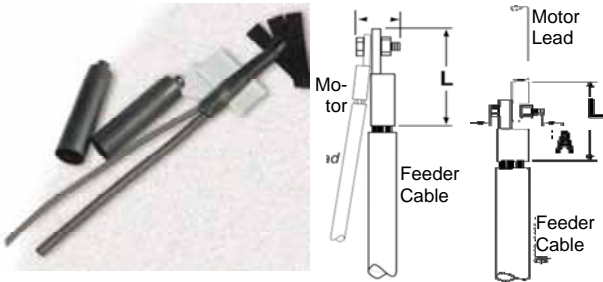
Cable Splicing - Street Lighting Splice Kit



- Rated for Cable Run/Tap Splices in Street/Parking Lot/Security Lighting Applications
- Cross Linked Polyolefin Heat Shrink Jacketing Material Provides Excellent Strain Relief, Impact & Abrasion Resistance
- Thermoplastic Adhesive Liner Seals Splice from Environment
- Electrolytic Copper C-Tap Compression Connectors
- 600V Rated for Primary Insulation, UV Resistant
- Operating Temperature: -55°C - 110°C
- Kit Includes 2 Inner Sleeves, 1 Outer Sleeve & C-Taps
- #67049 Accommodates Ground Conductor

Cat. No.	Conductor Range Solid	Conductor Range Stranded	C-Tap Connectors	Voltage	Bag Qty	Each Kit
67048	#12 - #2	#10 - #2	2 pcs	600	1	
67049	#12 - #2	#10 - #2	3 pcs	600	1	

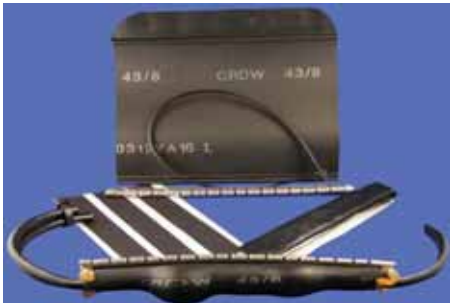
Cable Splicing - Motor Termination Kit



- Stub or In-Line Splice/Motor Termination Kits - 600 Volt
- Fast Easy Installation/Removal for Motor Maintenance/Change-Outs
- Heat Shrink Cap/Tubing & Mastic Sealant Combine for Excellent Environmental Seal
- Permanent Watertight Seal Protects Against Voltage Leakage, Cable deterioration, Cable Failure & Provides Corona Effect Relief
- Normal Service Temperature Range: -55°C - 110°C
- Kit includes 3 Caps or Sleeves, 3 Pieces Mastic Sealant, 3 Pieces Protective Tape per Kit - Hardware not Included

Cat. No.	Conductor Range	Splice Type	A Dim	L Dim	Cap/Tube Length	Bag Qty	Case Qty	Each Kit
67032	#14 - #8	Stub	.625"	2.00"	3.50"	1	5	
67033	#8 - #2	Stub	.750"	2.50"	4.00"	1	5	
67034	#4 - 4/0	Stub	1.000"	3.50"	4.50"	1	5	
67035	4/0 - 500	Stub	1.500"	5.50"	5.00"	1	5	
67036	#8 - 4/0	In-Line	1.250"	5.00"	9.00"	1	5	
67037	250 - 1000	In-Line	1.500"	8.00"	12.00"	1	5	

Cable Splicing - 1KV Splice/Tap Kit



- In-line Splice/Tap Kit for Low Voltage (1000V) Applications
- Designed for In-line Split Bolt, Compression, Y-Tap, H-Tap, C-Tap Splices
- Cross Linked High Shrink Ratio Polyolefin Jacket Accommodates Odd Shapes
- Kit Includes Adhesive Lined Heat Shrinkable Wrap Around Sleeve with Flexible Stainless Steel Locking Channel, Mastic Sealant & Protective Strips
- 1000V Rated for Primary Insulation, UV Resistant
- Installation Temperature: -15°C - +50°C
- Packed in Sealed Plastic Bags

Rated for use with Split Bolts
 On #8-#2 AWG Cable Only

Cat. No.	Main (Run) Conductor Range	Branch (Tap) Conductor Range	Sleeve Length (Inches)	Connector Length (Max)	Voltage	Bag Qty	Case Qty	Each Kit
67016	#8 - #2	#10 - #2	6	2	1000	1	10	
67017	#2 - 4/0	#10 - 4/0	8	4	1000	1	10	
67018	4/0 - 500	#2 - 500	10	6	1000	1	10	

Cable Splicing - Cold Shrink



- Submersible Rated for Cable Jacket Repair & Splicing
- Conforms to ANSI C119.1 1986
- Silicone Rubber Jacketing Material
- Durable Tear Resistant Removable Rip-Cord Core
- 1000V Rated for Primary Insulation
- UV Resistant
- Packed in Sealed Plastic Bags

Cat. No.	Conductor Range	Application Range	Length	Voltage	Bag Qty	Case Qty	Each
68302	#2 - 1/0	0.37" - 0.57"	8"	1000	1	10	
68304	2/0 - 400	0.57" - 1.35"	9"	1000	1	10	
68306	500 - 800	0.97" - 1.95"	9"	1000	1	10	
68308	500 - 800	0.97" - 1.95"	12"	1000	1	10	
68310	900 - 1000	1.32" - 2.65"	9"	1000	1	10	
68312	1250 - 2000	1.63" - 3.67"	9"	1000	1	10	

Cable Splicing - ShakeN'Seal Resin Encapsulation Kits



67020/67022



67024



67026/67028

Wire Type	600 Volts or less				
	Butt or Branch Splice Configuration			Through Splice Configuration	
	67020	67022	67024	67024	67026
	ES137S	ES200S	ES200SV	ES200SV	ES1150
	No. of Conductors (Max.)				
18-16	10	20	14	14	
14-12	6	12	9	9	
10	4	8	6	6	
8	3	6	4	4	4
6	2	2	2	2	3
4	2	2	2	2	2
3	2	2	2	2	2
2	1	2	2	2	2
1	1	2	2	2	2
1/0				2	2
2/0				2	2
3/0				2	2
4/0				2	2



- Exothermic Encapsulating Resin Technology
- Submersible/Direct Burial Rated
- Permanent Watertight Seal Protects against Voltage Leakage, Cable Deterioration, & Cable Failure
- Fast Error-Proof Setup - Low-Viscosity Resin Compound Penetrates Completely Around Splice
- Rated for Use with Cable Rated to 90°C
- Fungus Resistant
- UL 486D CSA 198.2 Listed (#67028 not UL Listed)
- 600V
- *67028 not UL listed

Cat. No.	Model No.	Conductor Range	Splice Type	Voltage	Bag Qty	Case Qty	Each
67020	ES137S	#18 - #1	Butt/Branch	600	1	50	
67022	ES200S	#18 - #1	Butt/Branch	600	1	30	
67024	ES200SV	#18 - #1	Butt/Branch/In-Line	600	1	25	
67026	ES1150	#18 - 4/0	In-Line	600	1	25	
67028*	ES1250	1/0 - 750	In-Line	600	1	8	

Splicing/Sealing Tapes



60231

- Rubber Adhesive Sealant
- High Flow Adhesive Sealant for Void Fill & Moisture Seal Applications - Multi Conductor Splices
- 60 mils, 1000V, Liner, -30° to 85°C

60229

- Highly Conformable Ethylene Propylene Rubber Material
- Self Amalgamating Insulating Tape for Jacket Repair & Replacement Applications
- 30 mils., Liner, -40°C - +90°C

EPR Rubber Insulating/Jacketing Tape

Cat. No.	Width	Thickness	Length	Dielectric Strength	Bag Qty	Case Qty	Each
60229	1.5"	.03"	15'	310V/mil	1	50	

Rubber Adhesive Filler/Sealant Tape

Cat. No.	Width	Thickness	Length	Bag Qty	Each
60231	2.0"	.06"	25'	1	

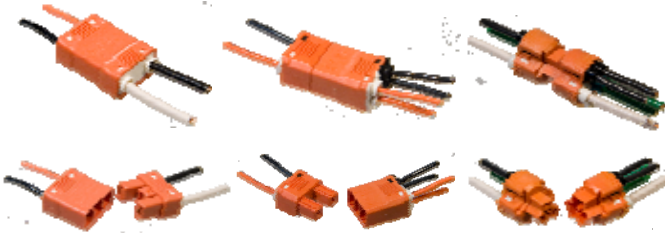


Electrical & Lighting Products

\$100 Freight Prepaid : No Minimum Orders

NEW PRODUCTS
Distributor Prices
Effective August 13, 2012

Luminaire Ballast Disconnects 2 & 3 Pole



23002

23004

23006

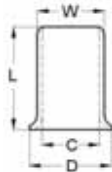
- 2 & 3 Pole Touch Proof Luminaire Disconnects
- Meets NEC 2008 410.130G & CEC Section 221.-06-Paragraph 30-308(4) Ballast Disconnect Safety Requirements for Non-Residential Fluorescent Fixtures. UL 2459 Compliant
- Patented Push-In Wire Insertion Technology Accommodates both Solid & Stranded Conductors with 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

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

Copper Crimp Sleeves



Available August 2012

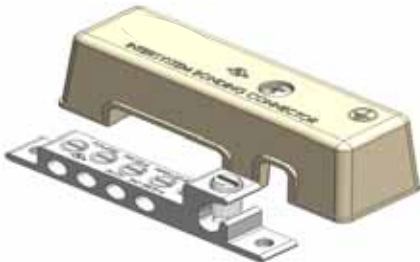


Length = Inches

- Copper & Steel Crimp Sleeves for a Variety of Branch/Tap & Fixture Applications
- Fast, Permanent Crimp Splice
- Electrolytic Copper & Zinc-Plated Steel
- UL 486C CSA C22.2 #188

Cat. No.	Material	Conductor Range	Sleeve Length (L)	Inside Diameter (C)	Sleeve Width (D)	Bag Qty	Master Box Qty	Per 100
22080	Copper	#18 - #10	.374	.205	.295	100	1000	
22081	Copper	#14 - #8	.610	.264	.364	100	1000	
22082	Steel	#18 - #10	.374	.205	.295	100	1000	
22083	Steel	#14 - #8	.610	.264	.364	100	1000	

Intersystem Bonding Connector



- Fast & Simple Installation on Ground Conductor Below Meter
- 6061-T6 Dual Rated Aluminum Connector
- Stainless Steel Flush Mount Slot Head Screws
- Lay-In feature Allows Termination to Existing Main Ground Electrode Without Cutting or Splicing Conductor
- UV Rated Paintable Thermoplastic Cover Included
- Accommodates up to 4 Intersystem Bonding Conductors
- UL 467 Listed, Meets NEC 2008 Section 250.94 Requirements

Cat No.	Conductors				Screw Type	Length	Width	Height	Box Qty	Each
	Main Ground		Low Voltage							
	Min	Max	Min	Max						
90588	6	2	14	4	Slotted	3.93"	1.19"	1.40"	10	



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