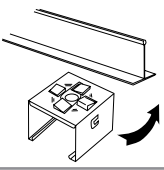
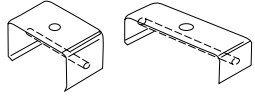

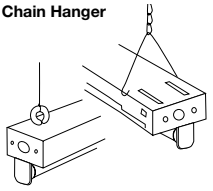
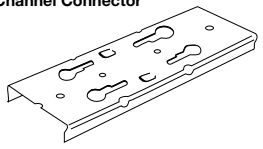
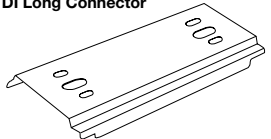
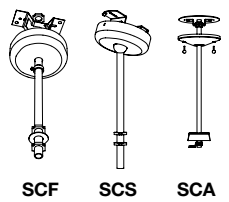
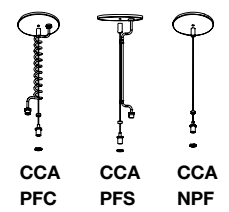



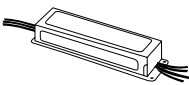


STRIPS AND INDUSTRIALS MOUNTING OPTIONS AND ACCESSORIES

Mounting	Designation	Description
 <p>Gripper Hanger</p>	<p>GRP-SSF-U (Use with SSF, IAF/ICF, SMF, DMF) using 11/16" hole provided.</p>	<p>For mounting on T-bar grid. Use two (2) per fixture. Can also be stem mounted or bolted to surface. Fixture spacing one and one-half inch (1-1/2").</p>
	<p>GRP-SNF-U (Use with SNF)</p>	
 <p>Tong Hanger</p>	<p>ATG-4-U (Use with SMF, DIF, DMF, DVMF, DCIF, DCMF, DCVMF)</p>	<p>Heavy Gauge Channel Tong Hanger. Use two per fixture. Fixture Spacing 1-1/2".</p>
	<p>ATG SSF-4-U (Use with SSF, IAF/ICF)</p>	
	<p>ATG SNF-4-U (Use with SNF)</p>	
 <p>Spacer</p>	<p>A-1-B/Spacer-B (Use with all Strips and Industrials)</p>	<p>Spaces fixture 1-1/2" to two and one-half inches (2-1/2") from ceiling.</p>
 <p>Chain Hanger</p>	<p>AYC-CHAIN/SET-U (Use with all strips and industrials except STW)</p>	<p>Sturdy wire hook and thirty-six inch (36") chain set. Use two per fixture. One set of two (2) provided.</p>
	<p>Eye-Chain/Set-B (SNF only)</p>	<p>Eye bolt and thirty-six inch (36") chain. Use two (2) per fixture. One (1) set of two (2) provided.</p>
 <p>Channel Connector</p>	<p>CLC-SSF-B (LA City approved)</p>	<p>Special rigid channel connector designed to give extra support to continuous channel installation (Use with SSF, IAF/ICF). Provision for hanging device.</p> <p>NOTES: 1. Not recommended with wireguard</p>
	<p>CLC-SSF-EXT-B (External Connector SSF) ¹</p>	
	<p>CLC-SNF-EXT-B (External Connector SNF) ¹</p>	
 <p>DI Long Connector</p>	<p>DI2 Long Connector (Use with SMF, DIF, DMF, DVMF, DCIF, DCMF, DCVMF)</p>	<p>Extra support heavy duty channel connector.</p>


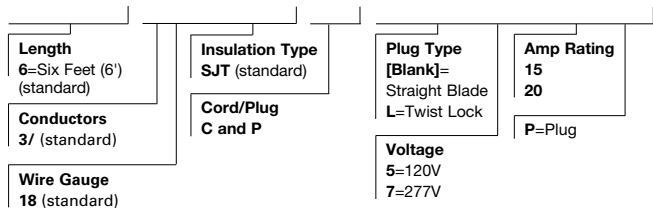
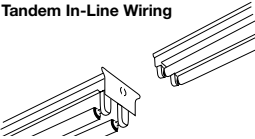
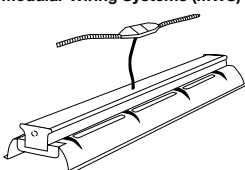
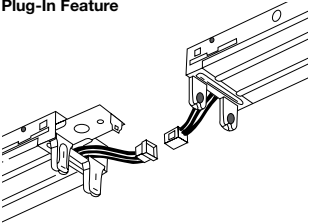
NOTES: 1. Not recommended with wire guard. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.

Suspension Sets	Designation	Ordering Information	
 <p>Stem Sets</p> <p>SCF SCS SCA</p>	<p>SCF-XX-B Fixed Stem Set</p>	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>CCF</p> <p>Type of Kit CCA=Adjustable Cable Kit CCF=Fixed Length Cable Kit</p> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>18</p> <p>Length of Cable Fixed Length 12=12" long 15=15" long 18=18" long 21=21" long 24=24" long 27=27" long 48=48" long Adjustable 120=120" long</p> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>NPF</p> <p>Configuration NPF=Non Power Feed PFS=Straight Cord Power PFC=Curly Cord Power Feed</p> </div> </div>	
	<p>SCS-XX-B (Deep Canopy, 3/8" stem, 5/8" Outside Diameter)</p> <p>XX=Length 6", 8", 12", 24", 36", 48", 60", 72"</p>		<p>Swivel Stem Set</p>
	<p>SCA-48-B</p>		<p>Field cutable Stem Set (1/4" IPS Stem, 1/2" O.D.)</p>
	<p>Used with all surface fixtures as stem sets. SCS stems have forty-five degree (45°) swivel, one direction. One set consists of one (1) stem assembly. Minimum of two (2) sets required per fixture. NOTE: Coupler, three-eighths inch (3/8") IPS Pipe Coupler to join lengths. Coupler is standard baked white enamel or special order of black.</p>		
 <p>Cable Sets</p> <p>CCA PFC CCA PFS CCA NPF</p>	<p>CCA-XX-PFC-C CCA=Adjustable Cable (XX=48" or 120")</p>		
	<p>CCA-XX-PFS-U CCF=Fixed Cable (XX=12", 15", 18", 21", 24", or 27")</p>		
	<p>CCA-XX-NPF-U PFC=Power Feed, Coil Power Cord</p>		
	<p>CCF-XX-PFC PFS=Power Feed, Straight Power Cord</p>		
	<p>CCF-XX-PFS NPF=Non-Power Feed</p>		
	<p>CCF-XX-NPF NOTE: Coupler, Three-eighths inch (3/8") IPS Pipe Coupler to join lengths. Coupler is standard baked white enamel or special order of black.</p>		

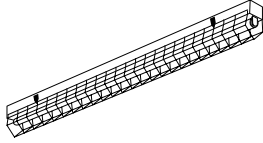
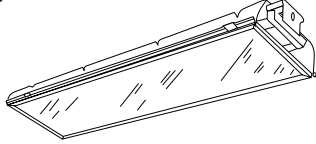
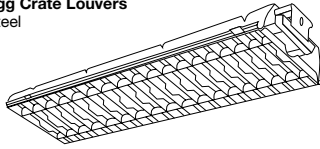
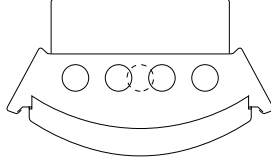


	Designation	Description
Ballasts 		Refer to product spec sheets for ballast options.
Emergency Lighting  (for additional lamp lumen performance refer to Sure-Lites spec sheet)	EL4 (350-500 lumens) Two Foot (2') - Four Foot (4') RS, SL, and Compact EL8 (600-700 lumens) Two Foot (2') - Eight Foot (8') RS, SL, HO and Compact EL5 (up to 700 lumens) Two Foot (2') - Four Foot (4') T5 EL5HO (up to 600 lumens) Two Foot (2') - Four Foot (4') T5HO EL14 (600 to 1400 lumens) Three Foot (3') - Eight Foot (8') RS, SL and HO; Two Foot (2') - Four Foot (4') T5 and T5HO	Self-contained, operates one lamp at emergency levels for 90 minutes upon power loss (120V or 277V). For Dry Locations Only
Fusing (Internal or External) 	GL	Single Element (Fast Blow) Fuse
	GM	Double Element (Slow Blow) Fuse
Radio Interference Suppressor 	RIF-1 (Suppressor-Advance)	Inductive capacitor circuit to minimize interference from line radiation or feedback.
Night Lights (Parabolic, Recessed and Surface only)	PL	Compact lamp fluorescent night light (5, 7, 9 or 13 Watt lamp, specify voltage 120V or 277V). Example: PL-13/120V

STRIPS AND INDUSTRIALS WIRING OPTIONS AND ACCESSORIES

	Designation	Description
Cord and Plugs 	6-3/18SJT-CandP-515P (120V) 6-3/18SJT-CandP-715P (277V)	SAMPLE NUMBER: 6-3/18SJT-CandP-515P  <p> Length 6=Six Feet (6') (standard) Conductors 3/ (standard) Wire Gauge 18 (standard) Insulation Type SJT (standard) Cord/Plug C and P Plug Type [Blank]= Straight Blade L=Twist Lock Amp Rating 15 20 P=Plug Voltage 5=120V 7=277V </p>
Tandem In-Line Wiring 	TILW	Tandem in-line wired strip or industrial fixture sections are applied in pairs (Two (2) four (4') or eight foot (8') sections) See Tandem In-Line Wiring Section or consult the factory for additional ordering information.
Modular Wiring Systems (MWS) 		Component wiring system, provides cost and labor saving alternative to conventional hardwiring. Uses interchangeable modular components. Offers portability and versatility in lighting configurations. See MWS Section or contact Pre-Sales Technical Support for additional ordering information.
Plug-In Feature 	PI1	Each fixture assembly is equipped with two factory installed polarized nylon plug-in connectors. Ballast leads and branch circuit wiring are connected to plug-in connectors at factory. Alternating male and female connectors complete circuit from one fixture to another when fixture plug-in connectors are joined. Consult the PI Option Section or contact Pre-Sales Technical Support for additional ordering information.
	CPI2	
	CPI3	



	Designation	Description
Wire Guards 	WG/SNF-4FT-U	Baked white enamel finish. Fourteen (14) gauge wire.
	WG/SSF-4FT-U	
	WG/ICF-4FT-U (IAF, ICF)	
	WG/DIF-4FT-U (DIF, DMF, DVMF)	
	WG/SMF-4FT-U	
	WG/SSL-R-2FT-B	
	WG/SSL-R-3FT-B	
	WG/SSL-R-4FT-B	
	WG/VT2-4FT-B	
Gym Guards frame 	Gym Guard, GG-DIF (Wire Gym Guard)	Baked white enamel finish. Eleven (11) gauge wire. Steel to support optional shielding. (Use with DIF, DMF, DVMF)
	WG/PA-4FT (Wire Gym Guard/Acrylic Lens)	
	DI-SL-AWithFRM (use with Slimline and HO lamps)	
	DI-RS-AWithFRM (use with Rapid Start lamps) (Steel Frame/Acrylic Lens)	
Egg Crate Louvers Steel 	MECL-DIF/RS-49-3/4-U	Baked white enamel finish. Sturdy cold rolled construction. Thirty-two degree (32°) parallel shielding. (Use with DI, DIM, DIVM)
	MECL-DIF/RS-99-1/2-U	
	MECL-DIF/SL-48-U	
	MECL-DIF/SL-96-U	
Cricket Micro Baffle 	SM-2-TBW	Cost effective indirect lighting solution. Mounting kit is field installed with standard SM strip with reflector. Variety of mounting options available. Each fixture supported at each end and/or each fixture joining.
	SM-3-TBW	
	SM-4-TBW	
	SM-5-TBW	
	SMW-2-TBW (use for wide reflector)	
	SMW-4-TBW (use for wide reflector)	

