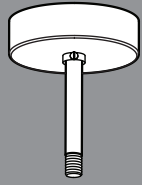
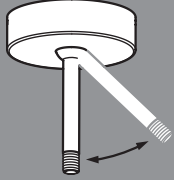
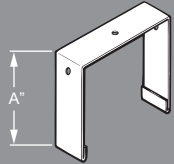
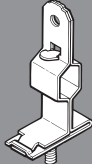
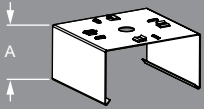
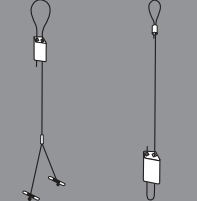
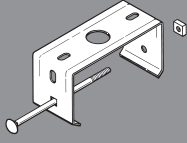
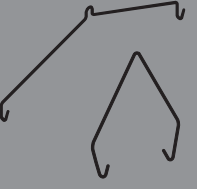
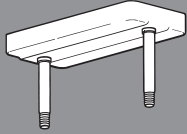


Mounting Accessories (Surface, Strip, Wrap, and Industrial Fixtures)

	<h3>SINGLE STEM AND CANOPY</h3> <p>SS-8 8" stem (3/8" IPS) and canopy (ø5") SS-12 12" stem (3/8" IPS) and canopy (ø5") SS-18 18" stem (3/8" IPS) and canopy (ø5") SS-24 24" stem (3/8" IPS) and canopy (ø5") SS-36 36" stem (3/8" IPS) and canopy (ø5")</p>	 <p>Up to 45° swivel</p>	<h3>STEM AND SWIVEL CANOPY</h3> <p>SWS-8 8" stem (3/8" IPS) and swivel canopy (ø5") SWS-12 12" stem (3/8" IPS) and swivel canopy (ø5") SWS-24 24" stem (3/8" IPS) and swivel canopy (ø5")</p>
	<h3>CEILING MOUNT BRACKET (Strip & Industrial)</h3> <p>320 1-1/2" ceiling spacer for use with 76 and 80 Series (Dimension A: 3-1/2") 325 1-1/2" ceiling spacer for use with 77, 78, 81, 82, 83, and 85 Series (Dimension A: 4-1/4")</p>		<h3>GAT FASTENER</h3> <p>GAT T-bar attachment for 320 and 325 ceiling spacer, for use with strips, industrials, wraps, and surface mounts</p>
	<h3>SURFACE MOUNT HANGER</h3> <p>SHS Surface mount hanger for mounting 76 and 80 Series to NEMA-G T-bar system (Dimension A: 2-1/4") SH1 Surface mount hanger for mounting 77, 78, 81, 82, 83, and 85 Series to NEMA-G T-bar system (Dimension A: 3-1/4")</p>		<h3>CABLE SUSPENSION KITS</h3> <p>GC2/Y18/_ Adjustable cable suspension system with "Y" intersection—available in lengths of 5', 10', 15', and 30' GC2/L/10 10' adjustable cable suspension system with loop</p>
	<h3>T2 TONG HANGER</h3> <p>T2 Tong type hanger for use with 77, 78, 81, 82, 83, and 85 Series</p>		<h3>VBY HANGER</h3> <p>VBY 1 pair VBY hangers Note: Above hanger is available with 2' or 3' precut #12 wrapped chain. To order specify length of chain in feet following VBY hanger catalog number (example: VBY-2).</p>
	<h3>DOUBLE STEM AND CANOPY</h3> <p>DS-6 Double stem and canopy, 6" DS-12 Double stem and canopy, 12" DS-24 Double stem and canopy, 24"</p> <p>Note: Requires DS/MOUNT fixture option, consult factory for specific fixture application availability</p>		

