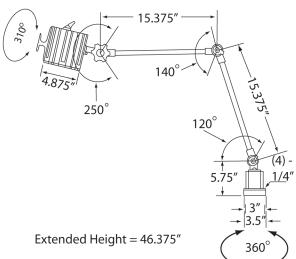


## LED-1000L

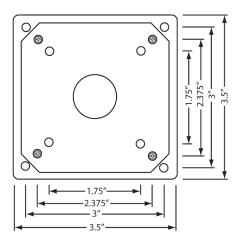


# **Technical Specifications**





### **Base Dmensions:**



Safety Certifications  CE Mark of Declaration,RoHS Compliant  Waterproof Certification  IP 67 (Waterproof Under Pressure)  Dimensions  • Height			<u> </u>	
Waterproof Certification  IP 67 (Waterproof Under Pressure)  Dimensions  • Height	Safety Certifications			
P 67 (Waterproof Under Pressure)   Dimensions	CE Mark of Declaration,RoHS Compliant			
Dimensions  Height 46.375" Head Diameter 4.875" Base Dimensions 3.5" X 3.5", base flange is .25" with 5mm holes for mount Beam 60° Net Weight 6.0 lbs Material Specifications Metal Anodized aluminum Gaskets Neoprene polymer located at glass, base, and switch Lens Tempered borosilicate glass  Electrical Specifications Voltage 24 AC/DC Cycle N/A Driver Driver located inside the base Amperage .24 @ 120 VAC Wattage 20 Lumen Rating 1,200 Kelvin (color temperature) On/off switch Toggle switch located on the back of light head  Cord Specifications Certification SJT (oil resistant) Length 6' Plug N/A, wires directly into power source Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket  Accessories/Options Lenses Frosted glass Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	Waterproof Certification			
<ul> <li>Height 46.375"</li> <li>Head Diameter 4.875"</li> <li>Base Dimensions 3.5" X 3.5", base flange is .25" with 5mm holes for mount</li> <li>Beam 60°</li> <li>Net Weight 6.0 lbs</li> </ul> Material Specifications <ul> <li>Metal Anodized aluminum</li> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> </ul> Electrical Specifications <ul> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> </ul> Cord Specifications <ul> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> </ul> Accessories/Options <ul> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	IP 67 (Waterproof Under Pressure)			
<ul> <li>Head Diameter 4.875"</li> <li>Base Dimensions 3.5" X 3.5", base flange is .25" with 5mm holes for mount</li> <li>Beam 60°</li> <li>Net Weight 6.0 lbs</li> <li>Material Specifications</li> <li>Metal Anodized aluminum</li> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	Dimensions			
<ul> <li>Base Dimensions <ul> <li>3.5" X 3.5", base flange is .25" with 5mm holes for mount</li> <li>Beam</li> <li>60°</li> <li>Net Weight</li> <li>6.0 lbs</li> </ul> </li> <li>Material Specifications <ul> <li>Metal</li> <li>Anodized aluminum</li> <li>Gaskets</li> <li>Neoprene polymer located at glass, base, and switch</li> <li>Lens</li> <li>Tempered borosilicate glass</li> </ul> </li> <li>Electrical Specifications <ul> <li>Voltage</li> <li>24 AC/DC</li> <li>Cycle</li> <li>N/A</li> <li>Driver</li> <li>Driver located inside the base</li> </ul> </li> <li>Amperage <ul> <li>.24 @ 120 VAC</li> </ul> </li> <li>Wattage</li> <li>Lumen Rating</li> <li>1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch</li> <li>Toggle switch located on the back of light head</li> </ul> <li>Cord Specifications <ul> <li>Certification</li> <li>Certification</li> <li>SJT (oil resistant)</li> </ul> </li> <li>Length</li> <li>6'</li> <li>Plug</li> <li>N/A, wires directly into power source</li> <li>Composition</li> <li>16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options <ul> <li>Lenses</li> <li>Frosted glass</li> </ul> </li> <li>Mounting</li> <li>HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li>	٠	Height	46.375"	
<ul> <li>Beam 60°</li> <li>Net Weight 6.0 lbs</li> <li>Material Specifications</li> <li>Metal Anodized aluminum</li> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Head Diameter	4.875"	
<ul> <li>Net Weight 6.0 lbs</li> <li>Material Specifications</li> <li>Metal Anodized aluminum</li> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Base Dimensions	3.5" X 3.5", base flange is .25" with 5mm holes for mount	
Material Specifications  Metal Anodized aluminum  Gaskets Neoprene polymer located at glass, base, and switch  Lens Tempered borosilicate glass  Electrical Specifications  Voltage 24 AC/DC  Cycle N/A  Driver Driver located inside the base  Amperage .24 @ 120 VAC  Wattage 20  Lumen Rating 1,200  Kelvin (color temperature) 5,000  Kelvin (color temperature) Toggle switch located on the back of light head  Cord Specifications  Certification SJT (oil resistant)  Length 6'  Plug N/A, wires directly into power source  Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket  Accessories/Options  Lenses Frosted glass  Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	·	Beam	60°	
<ul> <li>Metal Anodized aluminum</li> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	٠	Net Weight	6.0 lbs	
<ul> <li>Gaskets Neoprene polymer located at glass, base, and switch</li> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	Material Specifications			
<ul> <li>Lens Tempered borosilicate glass</li> <li>Electrical Specifications</li> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Metal	Anodized aluminum	
Electrical Specifications  Voltage 24 AC/DC  Cycle N/A  Driver Driver located inside the base  Amperage .24 @ 120 VAC  Wattage 20  Lumen Rating 1,200  Kelvin (color temperature) 5,000  Kelvin (color temperature) Toggle switch located on the back of light head  Cord Specifications  Certification SJT (oil resistant)  Length 6'  Plug N/A, wires directly into power source  Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket  Accessories/Options  Lenses Frosted glass  Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	·	Gaskets	Neoprene polymer located at glass, base, and switch	
<ul> <li>Voltage 24 AC/DC</li> <li>Cycle N/A</li> <li>Driver Driver located inside the base</li> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Lens	Tempered borosilicate glass	
<ul> <li>Cycle</li> <li>N/A</li> <li>Driver</li> <li>Driver located inside the base</li> <li>Amperage</li> <li>.24 @ 120 VAC</li> <li>Wattage</li> <li>Lumen Rating</li> <li>1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch</li> <li>Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification</li> <li>SJT (oil resistant)</li> <li>Length</li> <li>Plug</li> <li>N/A, wires directly into power source</li> <li>Composition</li> <li>16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses</li> <li>Frosted glass</li> <li>Mounting</li> <li>HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	Electrical Specifications			
<ul> <li>Driver</li> <li>Driver located inside the base</li> <li>Amperage</li> <li>.24 @ 120 VAC</li> <li>Wattage</li> <li>Lumen Rating</li> <li>1,200</li> <li>Kelvin (color temperature)</li> <li>On/off switch</li> <li>Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification</li> <li>SJT (oil resistant)</li> <li>Length</li> <li>Plug</li> <li>N/A, wires directly into power source</li> <li>Composition</li> <li>16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses</li> <li>Frosted glass</li> <li>Mounting</li> <li>HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Voltage	24 AC/DC	
<ul> <li>Amperage .24 @ 120 VAC</li> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature) 5,000</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Cycle	N/A	
<ul> <li>Wattage 20</li> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature) 5,000</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Driver	Driver located inside the base	
<ul> <li>Lumen Rating 1,200</li> <li>Kelvin (color temperature) 5,000</li> <li>On/off switch Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	·	Amperage	.24 @ 120 VAC	
<ul> <li>Kelvin (color temperature)</li> <li>On/off switch</li> <li>Toggle switch located on the back of light head</li> <li>Cord Specifications</li> <li>Certification</li> <li>Length</li> <li>Plug</li> <li>N/A, wires directly into power source</li> <li>Composition</li> <li>16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses</li> <li>Frosted glass</li> <li>Mounting</li> <li>HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	Ŀ	Wattage	20	
perature)  On/off switch Toggle switch located on the back of light head  Cord Specifications  Certification SJT (oil resistant)  Length N/A, wires directly into power source  Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket  Accessories/Options  Lenses Frosted glass Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	Ŀ	Lumen Rating	1,200	
Cord Specifications  Certification  SJT (oil resistant)  Length  N/A, wires directly into power source  Composition  16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket  Accessories/Options  Lenses  Frosted glass  Mounting  HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	·	` .	5,000	
<ul> <li>Certification SJT (oil resistant)</li> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	•	On/off switch	Toggle switch located on the back of light head	
<ul> <li>Length 6'</li> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	Cord Specifications			
<ul> <li>Plug N/A, wires directly into power source</li> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	•	Certification	SJT (oil resistant)	
<ul> <li>Composition 16 gauge 3-conductor copper wiring, SJT (oil resistant) certified neoprene jacket</li> <li>Accessories/Options</li> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	•	Length	6'	
fied neoprene jacket  Accessories/Options  Lenses Frosted glass  Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)	•	Plug	N/A, wires directly into power source	
<ul> <li>Lenses Frosted glass</li> <li>Mounting HLP-22, HLP-24-005, HLP-29-005, HLP-30 (All Pictured Below)</li> </ul>	•	Composition		
Mounting	Accessories/Options			
	•	Lenses	Frosted glass	
	•	J		

Product Specifications are subject to change.

## **Optional Accessories:**











HLP-29-005

HLP-30



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