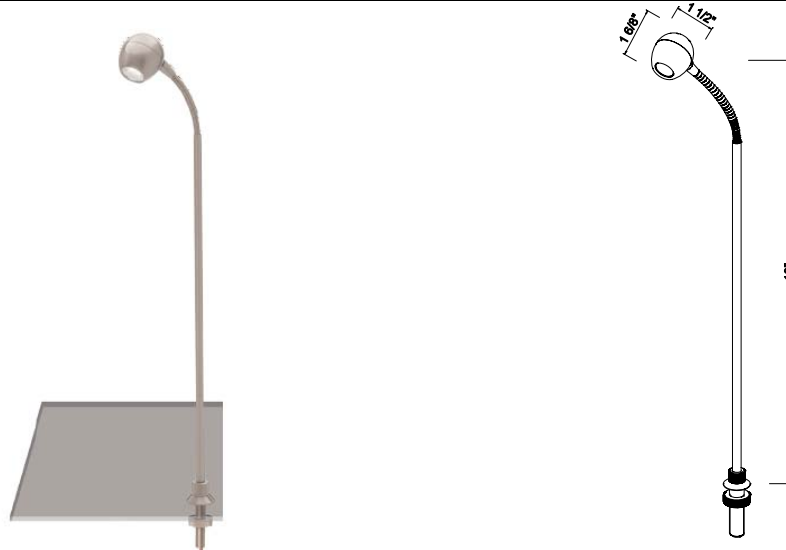


CATALOG NUMBER	TYPE
PROJECT	

LED Showcase Lighting

LED-SL-101



Ordering Matrix			
Model	LED Color	Beam	Finish
[]	[]	[]	[]
LED-SL-101	WW = 3000K NW = 4500K CW = 6000K	S = 10° F = 25° W = 40°	BK = Black BN = Brushed Nickel CH = Chrome

Ordering Example (model –LED Color – Beam –Finish): LED-SL-101-WW-S-BK

Product Details	
Description:	LED display lights are thermally efficient to ensure a potential life of 50,000 hours. Multiple options in beam spread angles and color temperatures for different display applications. Strong light output with no heat, UV, or IR radiation, perfect for colored or heat sensitive subjects or artifacts
Materials:	Die cast aluminum fixture head with goose neck steel pole. Slim copper base for secure standing. Various beam spread acrylic lenses. 72" wire supplied
Driver:	Remote 700mA constant current LED power supply. Order separately
Lamping:	One 3W LED lamp included Color Temperature: 3000K 4500K 6000K Light output: 100lm 110lm 120lm
Finish:	Electroplated - Brushed Nickel, Chrome Powder coated - Black
Listing:	UL & CUL Listed

Specification Features
<ul style="list-style-type: none"> Abrasion Resistant Finish Options: BK = Black BN = Brushed Nickel CH = Chrome Compact profile within 2" LED Junction temperature below 80 degree Celsius LED lamp life up to 50,000 hours Free of projected heat, IR, and UV Color Temperature Options: WW = 3000K NW = 4500K CW = 6000K CRI of 85 for 3000K and 4500K. CRI of 75 for 6000K Beam spread available in 8, 25 and 40 degrees 5 year W.A.C Lighting product warranty

Compatible LED power supplies (sold separately): LED-700MA12-P

W.A.C. Lighting reserves the right to modify the design of our products as part of the company's continuous improvement program.