



### **HOLL - LED Luminaire For Under-Cabinet Lighting**

Product # 27309402412090

**Mounting** Recessed

Finish Black

**Light Color** Super Warm White

Kelvin Color Temperature (K) 2700 K

Luminous Efficiency 80 lm/W

Luminous Flux 360 Lumen

Features HOLL BH without cover

#### **DESCRIPTION**

HOLL is a luminaire with perimeter light source integrated in a support installed in a blind groove (HOLL BH), on a through hole (HOLL TH) or surface installation (HOLL BH SP). The 2000 mm power cord output with Micro24 connector is axial or radial to the installation surface. Available in the painted steel and black touch finishes.

#### **ADVANTAGES AND BENEFITS**

- New Generation of Puck Lights: Newest Style on the market - 6 Configurations -- 2 Finishes - Perimeter Light - Freedom of composition - Recessed or Surface installation or Blind Groove installation - Matching style with silicone solutions Flexyled AT6 and SHE4



## REQUIRED PRODUCTS

Requires the following products



24 V Extension Cable

Requires ONE of the following products



### **Dimmable Power Supply 24 V Hardwire**

OR



X-DRIVER Webkit

(OR)



Non-Dimmable Power Supply 24 V

 $(\mathsf{OR})$ 



Webkit BTRF 24V



### **TECHNICAL SPECIFICATIONS**

Product #27309402412090LocationUnder Cabinet, Closet, Furniture, CeilingApplicationKitchen, Living Room, Bedroom, Office, FurnitureLuminaireFixed SpotsCompatibilityMicro 24OperationDirectLightingTaskStandards and CertificationscETLusStyleContemporaryCRI (Color Rendering Index)80MaterialThermoplastic, PolycarbonatePower Cable Length78 3/4 in*
Application Kitchen, Living Room, Bedroom, Office, Furniture  Luminaire Fixed Spots  Compatibility Micro 24  Operation Direct  Lighting Task  Standards and Certifications cETLus  Style Contemporary  CRI (Color Rendering Index) 80  Material Thermoplastic, Polycarbonate
LuminaireFixed SpotsCompatibilityMicro 24OperationDirectLightingTaskStandards and CertificationscETLusStyleContemporaryCRI (Color Rendering Index)80MaterialThermoplastic, Polycarbonate
Compatibility Micro 24  Operation Direct Lighting Task Standards and Certifications CETLus  Style Contemporary CRI (Color Rendering Index) Material  Thermoplastic, Polycarbonate
OperationDirectLightingTaskStandards and CertificationscETLusStyleContemporaryCRI (Color Rendering Index)80MaterialThermoplastic, Polycarbonate
LightingTaskStandards and CertificationscETLusStyleContemporaryCRI (Color Rendering Index)80MaterialThermoplastic, Polycarbonate
Standards and Certifications       cETLus         Style       Contemporary         CRI (Color Rendering Index)       80         Material       Thermoplastic, Polycarbonate
Style Contemporary  CRI (Color Rendering Index) 80  Material Thermoplastic, Polycarbonate
CRI (Color Rendering Index)  Material  Thermoplastic, Polycarbonate
Material Thermoplastic, Polycarbonate
Power Cable Length 78 3/4 in*
Height 15/32 in*
Diameter 3 in*
Bore Hole 2 7/8 in*
Lighting Type LED
Tension (V) 24 V
Watts 4.5 W
Power Cable Single

#### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.



# PRODUCT PHOTOS



