

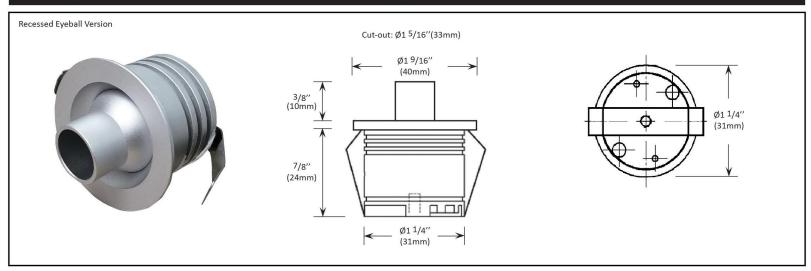
Part

30121-M06

Morph 6

Туре	
Project	
Catalog No.	

IMAGE



DESCRIPTION

The most versatile "Family" of miniature showcase display down lights on the market today. 6 variants of a single concept to fulfil numerous lighting tasks in tight showcase spaces.

- Small 1 9/16" (65mm) overall diameter belies a 1W powerhouse to illuminate most objects in a modern jewellery showcase (350 mA only).
- Punching far above its weight class the Morph series provide striking lighting control and impact for fixtures of their size.
- Variation in optics and glare control adds to their unmatched versatility particularly in jewellery showcases.
- Highly efficient LEDs with high CRI of 90+
- Custom colors available
- No tools required to install
- Snap together plug and play constant current system connects all fixtures in a simple system.
- All have similar outputs with different functionality

APPLICATIONS

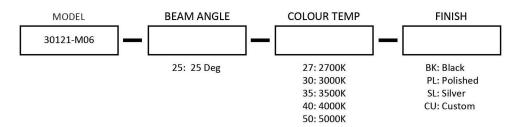
- Showcase Lighting
- Retail Displays
- · Exhibit Lighting
- Shelf Lighting

SPECIFICATIONS

LED Quantity	1
Wattage	1W@350mA / 2W@700mA
Colour Temp	2700K / 3000K / 3500K / 4000K / 5000K
Lumens	125Lm / 227Lm; 80Lm/W
Beam Angle	25° only
CRI	>90
Power Factor	0.93
Lamp Life	50,000 Hrs
Environment	IP20
Certification	cULus listed
Warranty	5 years - see published warranty terms for details

^{*} Product specifications subject to change without notice.

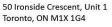
ORDERING INSTRUCTIONS



Example: 30121-M06-25-30-BK = 30121-M06, 25 degree beam angle, 3000K, black finish



www.revlite.com info@revlite.com Phone: 416-299-7211









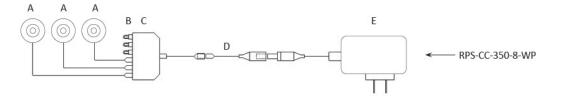
Morph Series

Туре	
Project	
Catalog No.	

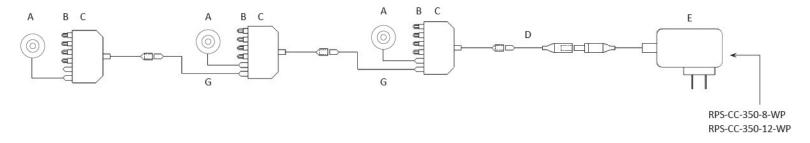
WIRING DIAGRAM - For reference purposes only. Not for installation. Not to scale.

Part #

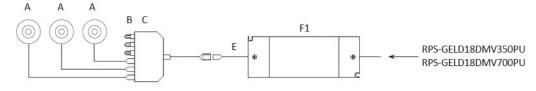
Plug and Play wiring

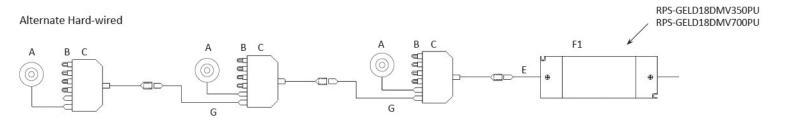


Alternate Plug and Play wiring



Hard-wired





Max wiring distance between power supply and fixture is 20 feet. Up to six fixtures can be wired to a single distribution box (CC-6SP-500)

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Α	30121 - M01	E	
В	CC-6SP-JP (Jumper)	F	Min. # fixtures = 1, Max. # fixtures = 5; Min. # fixtures = 4, Max. # fixtures = 6
С	CC-6SP-500 (5 jumpers included)	F1	Min. # fixtures = 3, Max. # fixtures = 8; Min. # fixtures = 4, Max. # fixtures = 12
D	CC-AD100-2	G	







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Morph Series

Туре	
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POWER SUPPLIES & ACCESSORIES

Power Supplies



RPS-CC-350-8-WP

- 350mA Constant Current
- · Plug and Play power supply
- Output: 3-36VDC @ 350mA
- Wattage: 8W Max
- . 6' 20 AWG output wire
- · cULus Class 2, for dry use only



RPS-CC-350-12-WP

- 350mA Constant Current
- Plug and Play power supply
- Output: 3-36VDC @ 350mA
- Wattage: 12 Max. Min Load: 3W
- 30" 20 AWG output wire
- · cULus Class 2, for dry use only



RPS-GELD18DM-V350PU

- 350mA Constant Current
- 18W Hard Wire Power Supply
- Dimmable with RL-DIM-DVLV-W1
- 11.93"L x 6.85"W x 6.06"H
- Input: 120-277VAC
- Output: 4-52VDC @ 350mA
- Wattage: 18 Max. Min Load: 3W
- 18 AWG output wire
- cULus Class 2, IP 67



RPS-GELD18DM-V700PU

- 700mA Constant Current
- 18W Hard Wire Power Supply
- Dimmable with RL-DIM-DVLV-W1
- 11.93"L x 6.85"W x 6.06"H
- Input: 120-277VAC
- Output: 4-26VDC @ 700mA
- Wattage: 18 Max. Min Load: 3W
- 18 AWG output wire
- cULus Class 2, IP 67

Accessories



CC-6SP-500

6-Port Distribution Block

· With PB input and ouput connector includes 5 jumpers





CC-AD-100-2

3" Adaptor Cable

DC to PB connector



CC-1000-2

36"extension cable

- With PB connector
- · Extends run between fixture and distribution block



CC-6SP-JP

Jumper for plug type B

· Must be plugged into unused slots of distribution block to complete the circuit



RL-DC-1-BK RL-DC-1-WH

3'(1M) Power Input Extension



RL-DC-2.5-BK RL-DC-2.5-WH

8'(2.5M) Power Input Extension



CC-100-01

PS output cable HW to PB 36"



CC-1000

36" Connecting cable with 2 PB Terminals



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