

## IMAGE



## DESCRIPTION

- Ultra slim $1 / 4^{\prime \prime}(6 \mathrm{~mm})$ diameter.
- Zen-Like ultra clean minimalist design.
- $100^{\circ}$ ultra wide beam angle to cover longer items not requiring a spot focus. Creates an ambience in the showcase.
- High colour accuracy of 90+ CRI.
- $3 W$ total with a 290 lumens of illumination.
- Custom stem heights available up to a maximum of 20 ".
- Stem height is Tuneable on site for exact site conditions.
- Custom finishes available.
- cUlus Listed.


## FEATURES

- Showcase Lighting
- Retail Displays
- Exhibit Lighting


## SPECIFICATIONS

| Input Voltage | Remote driver 110 VAC in 350mA out |
| :--- | :--- |
| Wattage | 3 W |
| Colour Temp | $2700 \mathrm{~K} / 3000 \mathrm{~K} / 4000 \mathrm{~K} / 5000 \mathrm{~K}$ |
| Lumen Output | 290 Lm@3000K; 95Lm/W |
| CRI | $>90$ |
| Beam Angle | $100^{\circ}$ |
| Power Factor | $>593$ |
| Lamp Life | IP20 |
| Environment | cULus |
| Certification | 5 years - see published warranty terms for details |
| Warranty |  |

* Product specifications subject to change without notice.


## ORDERING INSTRUCTIONS



Example: 4003-R-10-30-BK = 4003-R, height 10 inches, 3000 K , black finish

Revlite Technologies Inc

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

Plug and Play wiring


Alternate Plug and Play wiring


RPS-CC-350-8-WP
Hard-wired RPS-CC-350-12-WP


Alternate 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).

| A | Reed Series - Curve | F1 | RPS-GELD18DMV350PU, Constant Current Power Supply-Hardwire <br> (Min. \# fixtures = 1, Max. \# fixtures = 16) |
| :--- | :--- | :--- | :--- |
| B | CC-6SP-JP (Jumper) | G | CC-1000-2, Constant Current extension cables in 1M, 1.5M \& 2M <br> CC-1500-2, CC-2000-2 |
| C | CC-6SP-500 (5 jumpers included) |  |  |
| D | CC-AD00-2, 4" adapter cable. Male DC converter plug to male constant current | CC-100-01M, 4" Constant Current Male with pigtail |  |
| E1 | RPS-CC-350-8-WP, Constant Current Power Supply- Plug n Play (Max. \# fixtures = 7) | H | Cle |
| E2 | RPS-CC-350-12-WP, Constant Current Power Supply- Plug n Play (Max. \# fixtures=10) | l | 221-412, Wire Clamp |

