

## DESCRIPTION

- The original design brief was to produce a showcase fixture that would become the workhorse of showcase LED lighting fixtures. Its simple design has evolved to become a cubist work of art in itself and a minimalist design which is the hallmark of all Revlite design.
- Similar architecture and functionality as the 4003 original with cleaner lines and simplified mechanicals.
- Light head swings through an arc of 90°.
- High colour accuracy of 90+ CRI.
- 3W total from 3 separate LEDs with 418 lumens of illumination.
- Fixed stem heights of 8", 12" 20" or Custom stem heights available up to a maximum of 20" (510mm).
- Custom finishes available including the new real carbon fibre finish with solid carbon stem.
- cULus Listed.

## FEATURES

- Rotatable light heads with straight stem
- Ultra clean minimalist design
- High colour accuracy

## APPLICATIONS

- Showcase Lighting
- Retail Displays
- Exhibit Lighting

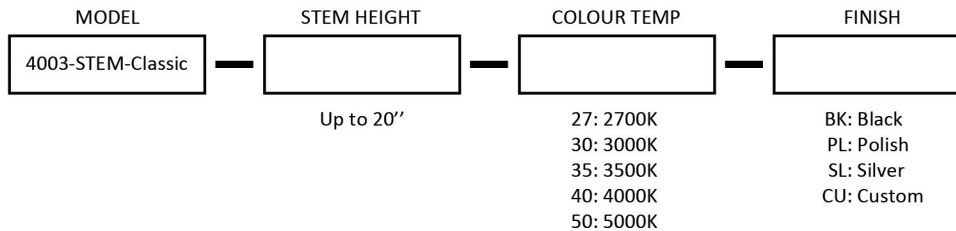
## SPECIFICATIONS\*

Input Voltage	120-277 VAC (universal)
Current	350mA
Wattage	3W
Colour Temp	2700K / 3000K / 3500K / 4000K / 5000K
Dimming	N/A
Lumen Output	418 lumens**
CRI	>90
Beam Angle	60°
Lamp Life	50,000 hours
Environment	IP20
Certification	cULus
Warranty	5 years - see published warranty terms for details

\* Product specifications subject to change without notice.

\*\* Lumen data based on 4000K.

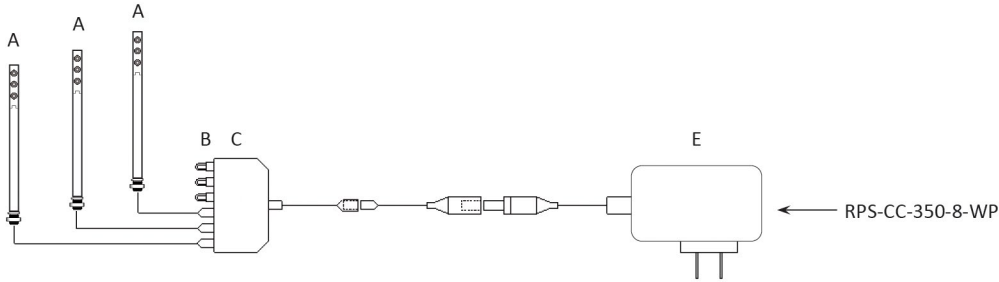
## ORDERING INSTRUCTIONS



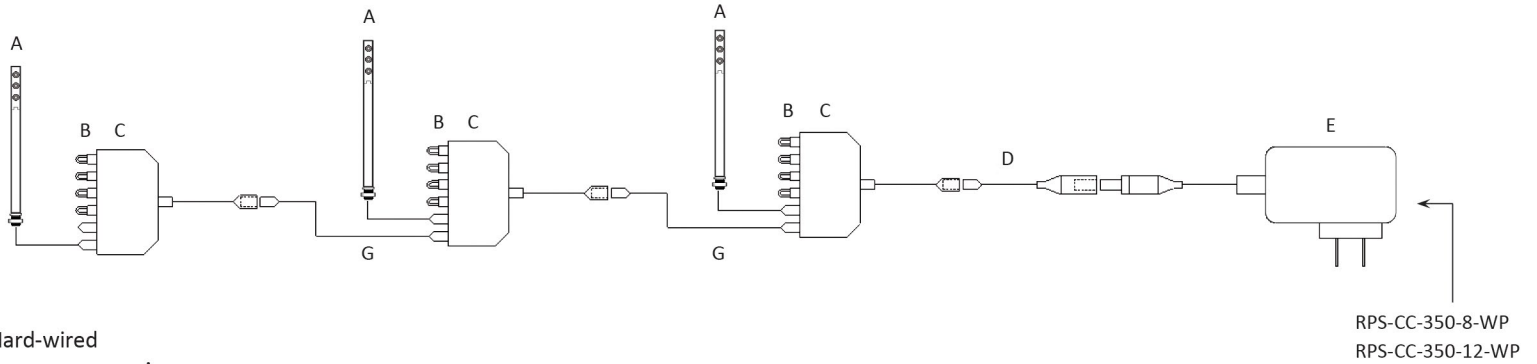
Example: 4003-STEM-Classic -08-30-SL = 4003 with stem height of 8 inches, 3000K, silver finish

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

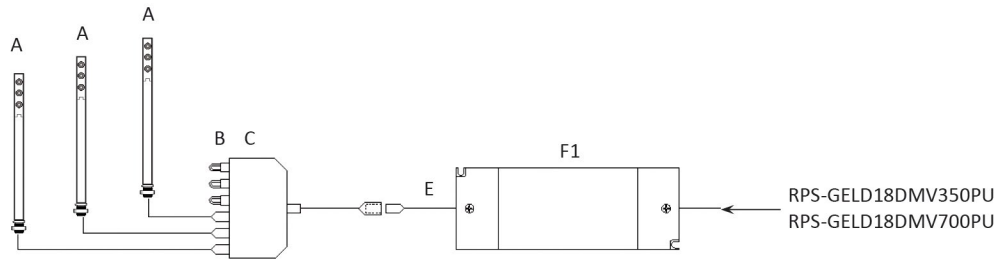
**Plug and Play wiring**



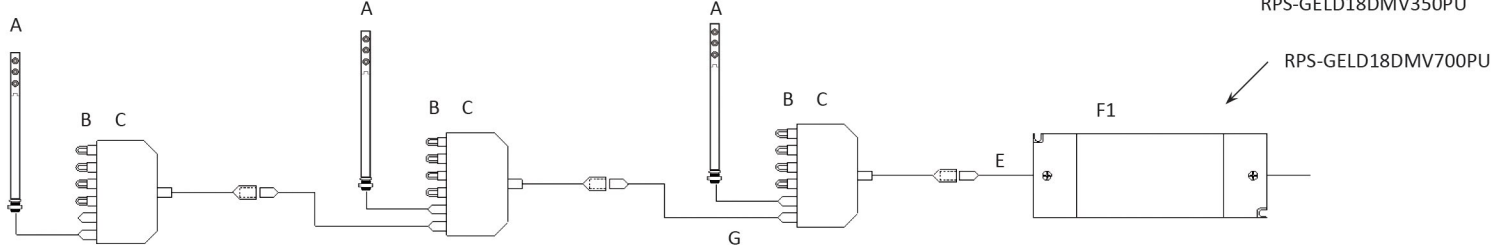
**Alternate Plug and Play wiring**



**Hard-wired**



**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)

<b>A</b>	4003-STEM-Classic	<b>E</b>	
<b>B</b>	CC-6SP-JP (Jumper)	<b>F</b>	Min. # fixtures = 1, Max. # fixtures = 5; Min. # fixtures = 4, Max. # fixtures = 6
<b>C</b>	CC-6SP-500 (5 jumpers included)	<b>F1</b>	Min. # fixtures = 3, Max. # fixtures = 8; Min. # fixtures = 4, Max. # fixtures = 12
<b>D</b>	CC-AD100-2	<b>G</b>	