



LED Specification and Cross-Reference Guide

REVOLUTION 1141-350 & 400 BULBS



BA15s

Single Contact Bayonet Base

1 Per Pack



1 Per Pack



| PRODUCT NAME | Revolution 1141-350™ | Revolution 1141-400™ |
|----------------------------------|--|-----------------------------|
| SKU Number | 610074075547 | 610074075509 |
| Base Plastic Color | Silver | Silver |
| Color temperature | 4100K | 6500K |
| Lumen output | 350 Lumens | 400 Lumens |
| Voltage / Regulated Range | 12 Volts DC / 9-18 Volts | 12 Volts DC / 9-18 Volts |
| Total Watts / Total Amps | 5.3 / .4274 | 5.3 / .4274 |
| Comparable to Bulb/s | 93, 1003, 1073, 1093, 1129, 1141, 1156, 1159, 1295, 1459, 1619, 1651, 1680, 3497, 5007, 5008, 7506, 7527 | |
| Bulb Base | BA15s | BA15s |
| Life Span | 60,000 Hour Life Expectancy | 60,000 Hour Life Expectancy |

| Performance Chart | | | | |
|---------------------|--------------------|----------------------|-----------------------|-------------------------------------|
| Incandescent Bulb # | Bulb Life in Hours | Incandescent Bulb | | Incandescent Bulb Wattage / Amps |
| | | Initial Lumen Output | Designed Lumen Output | |
| 93 | 500 | 189 | 75 | 13.3 / 1.04 |
| 1003 | 200 | 189 | 75 | 12 / .938 |
| 1073 | 300 | 255 | 160 | 21 / 1.8 |
| 1093 | 1000 | 188 | 76 | 15.2 / 1.19 |
| 1129 | 200 | 264 | 105 | 16.8 / 2.63 |
| 1141 | 500 | 220 | 104 | 18.4 / 1.44 |
| 1156 | 1200 | 402 | 160 | 26.9 / 2.1 |
| 1159 | 500 | 263 | 104 | 20.5 / 1.6 |
| 1295 | 200 | 629 | 251 | 37.5 / 3 |
| 1459 | 300 | 31.4 | 12 | 3.2 / .8 |
| 1619 | 500 | 188 | 76 | 12.7 / 1.9 |
| 1651 | 20 | 37.8 | 15.2 | 3 / .6 |
| 1680 | 300 | 401 | 160.4 | 24.6 / 4.1 |
| 3497 | 600 | 565 | 226 | 25.2 / 2.1 |
| 5007 | 200 | 50 | 20 | 5 / .417 |
| 5008 | 200 | 125 | 50 | 10 / .833 |
| 7506 | 300 | 464 | 185.6 | 21 / 1.75 |
| 7527 | 75 | 251 | 100.4 | 18 / 1.5 |

REVOLUTION 1141-350 & 400

Revolution 1141-350 & 400 LED Bulbs Rotate 359 Degrees to allow the LED array to be directed

BA15s Base

NOTE - "Designed Lumen Output"

The incandescent bulbs which our LED bulbs replace quickly degrade by 60% to the "Designed Luminous Output" listed on the chart to the left. Thus, within just a few hours of use, many of these incandescent bulbs are less bright than our LED bulbs, but still require 90% more amperage to run.