



## Features

- Anti flicker technology
- Available in 12V DC and 110 or 240V AC inline transformer
- Super bright output (up to 82lm/W efficiency)
- Comfortable diffused light
- Direct and quick replacement for standard sized openings using strong spring mountings
- Directional lighting available on most models
- High tech cooling mechanism ensuring long life and improved heat dissipation
- Reliable 30,000 hours lifetime
- Full 12 month product warranty

## Recommended Applications

- Indoor down lighting for false ceilings that have a cavity of at least 6" in height.
- Suitable for retrofit replacements (compatible with 2", 3", 4", 6" and 8" cutting holes)
- Suitable for residential, office and retail applications



## Ordering Information

Ordering Code	Input Voltage	Total Wattage (W)	Lamp Size (mm)	Cutting Diameter (mm)	Chip Qty	Lumens (lm)
RC-01W01-RO	90/265	1	66	50	1	78
RC-01W02-RO	90/265	1	66	50	1	78
RC-03W02-RO	90/265	3	90	55	3	242
RC-03W03-RO	90/265	3	81	70	3	242
RC-05W02-RO	90/265	5	105	95	5	396
RC-05W03-RO	90/265	5	110	95	5	396
RC-07W01-RO	90/265	7	105	95	7	555
RC-07W02-RO	90/265	7	115	95	7	555
RC-09W01-RO	90/265	9	120	105	9	719
RC-12W01-RO	90/265	12	115	95	12	954
RC-15W01-RO	90/265	15	160	145	15	1196
RC-18W01-RO	90/265	18	168	145	18	1432
RC-21W01-RO	90/265	21	160	145	21	1675
RC-24W01-RO	90/265	24	180	160	24	1918
RC-30W01-RO	90/265	30	230	200	30	2392



Recyclable



Mercury Free



Long Life



Flicker Free

## Quick Installation Guide

**Step 1:** Make sure the **POWER IS TURNED OFF** at the source to the recessed housing inside which you are installing the products. Once power has been turned off, remove existing bulb and trim

**Step 2:** Attach the bulb to the existing power terminals, ensuring the wires are completely insulated and away from the cooling fins

**Step 3:** Squeeze the lock springs on the outside of the fitting and install into place. The springs should hold the light mounting snugly and securely in place

