

## Cirrus

Specification	Luminaire Details
Lumen output (fixture level)	3300 Lumens
System Efficacy	>85 lumens/watt
Power consumption (system level)	38W
Voltage Range	220 – 247 V/50,60 Hz
Lifetime	50,000 hours @ L70
Bottom Cover	High Efficiency Opal Diffuser.
Ingress Protection	IP20
CRI	>80.
Material	White Powder Coated CRCA Housing with option of grey or white bottom frame
Corelated Color Temperature (CCT)	6500 Kelvin and 4000 Kelvin
Driver	THD<=10%, P.F.>0.95, IEC Compliant for safety, performance and EMI
Housing Color	White
Installation	Exposed T-Bar Ceiling, Suspension through chain. For POP and gypsum ceiling mounting possible through an additional frame.
Dimming Possibility	Available on Request



<b>Catalogue No.</b>	<b>Lumen Package</b>	<b>Bottom Frame</b>	<b>Wattage</b>
RC365B LED33S - 6500 PSU OD WH	3300 Lumens	White frame with profiled diffuser.	38 W
RC366B LED33S - 6500 PSU OD WH	3300 Lumens	White frame with flat diffuser.	38 W
RC365B LED 33-4000 PSU OD GR	3300 Lumens	Grey frame with profiled diffuser.	38 W
RC365B LED 33-4000 PSU OD WH	3300 Lumens	White frame with profiled diffuser.	38 W
RC365B LED 33-5000 PSU OD GR	3300 Lumens	Grey frame with profiled diffuser.	38 W
RC365B LED 33-5000 PSU OD WH	3300 Lumens	White frame with profiled diffuser.	38 W
RC365B LED 33-6500 PSU OD GR	3300 Lumens	Grey frame with profiled diffuser.	38 W
RC366B LED 33-4000 PSU OD GR	3300 Lumens	Grey frame with flat diffuser.	38 W
RC366B LED 33-4000 PSU OD WH	3300 Lumens	White frame with flat diffuser.	38 W
RC366B LED 33-5000 PSU OD GR	3300 Lumens	Grey frame with flat diffuser.	38 W
RC366B LED 33-5000 PSU OD WH	3300 Lumens	White frame with flat diffuser.	38 W
RC366B LED 33-6500 PSU OD GR	3300 Lumens	Grey frame with flat diffuser.	38 W

