

CR 652- LED Clean Room



PHILIPS



CR652B LED Cleanroom



USP

- ❖ Efficacy < 90 Lm/W
- ❖ < 40% energy saving Vs Conventional
- ❖ CRI > 80
- ❖ SDCM < 3.5
- ❖ Front Opening

Specifications

- CRCA housing with single piece CRCA frame
- Lumen Pack : 3300/ 5600 Lm
- System Power : 36W/60W
- Life : L70 , 50K Hrs
- IP 65 with Toughened Glass
- IP 54 with Clear Acrylic
- Suitable for front Opening Application

Technical Specification



Parameter	CR652B LED33S CR CW GT	CR652B LED33S CR NW CA	CR652B LED56S CR CW GT	CR652B LED56S CR NW CA
System Wattage	36 W (38 W)	36 (38 W)	60 (64 W)	60 (64 W)
Lumen Output	3300 (3300)	3300 (3400)	5600 (5600)	5600 (5800)
System Efficacy	<90	<90	<90	<90
Color Temperature	6500K / 4000 K	6500K / 4000 K	6500K / 4000 K	6500K / 4000 K
CRI	80			
THD	< 20 %			
PF	< 0.9			
IP	IP 65	IP 54	IP 65	IP 54
Housing	White Powder Coated CRCA steel			
Frame	Single Piece white powder coated CRCA frame			
Mounting	Recessed			
Access for Maitainance	Bottom Opening			
Reflector	High reflective white power coated CRCA Steel			
Cover	Toughened Glass	Clear Acrylic	Toughened Glass	Clear Acrylic



LED CleanRoom

Ordering Details

Item Description	12 NC
CR652B LED33S CR CW GT	919515811104
CR652B LED33S CR CW CA	919515811105
CR652B LED33S CR NW GT	919515811106
CR652B LED33S CR NW CA	919515811107
CR652B LED56S CR CW GT	919515811108
CR652B LED56S CR CW CA	919515811109
CR652B LED56S CR NW GT	919515811110
CR652B LED56S CR NW CA	919515811111

OLD 12 NC WILL BE BLOCKED IN SYSTEM FROM 30TH OCTOBER 2015

