

	SF | Surface Light
CRI	Ra > 80 / R9 > 0
Input Power (AC)	180-240V 50/60Hz
Power Factor	> 0.9 @240VAC
Working Temp	Ambient Temperature Max 50°C
Projection Angle	110°
Fitting Colour	Black or White
Housing Material	Die Cast Aluminium Base (Heatsink) & PC Diffuser
Remark	Ask for TRIAC Dimming & Zigbee Wireless Dimming option



8 inch 5.5 inch



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Part No	Wattage	Colour Temp	Lumens	Lumens Per Watt	Input Power (AC)	Dimension / Size	Fitting Colour	Weight	Warranty
SF1100C	9	6500K	1100	125	240V @ 38mA	(5.5 inch) 150mm (Ø) x 90mm (H)	White	425g	2 Years
SF1100N		4000K							
SF1100W		3000K	1000	116					
SF1100CB		6500K	1100	125			Black		
SF1100NB		4000K							
SF1100WB		3000K	1000	116					
SF1500C	12	6500K	1500	125	240V @ 75mA		White		
SF1500N		4000K							
SF1500W		3000K	1400	116					
SF1500CB		6500K	1500	125			Black		
SF1500NB		4000K							
SF1500WB		3000K	1400	116					
SF2000C	18	6500K	2200	120	240V @ 75mA	(8 inch) 210mm (Ø) x 120mm (H)	White	800g	
SF2000N		4000K							
SF2000W		3000K	2020	112					
SF2000CB		6500K	2200	120			Black		
SF2000NB		4000K							
SF2000WB		3000K	2020	112					
SF3200C	28	6500K	3200	115	240V @ 120mA		White		
SF3200N		4000K							
SF3200W		3000K	3000	107					
SF3200CB		6500K	3200	115			Black		
SF3200NB		4000K							
SF3200WB		3000K	3000	107					

Note: * ± 10% Lux accuracy * Test environment @ 25 °C *Specifications subject to change without prior notice. * Product images are for illustraton purposes only.