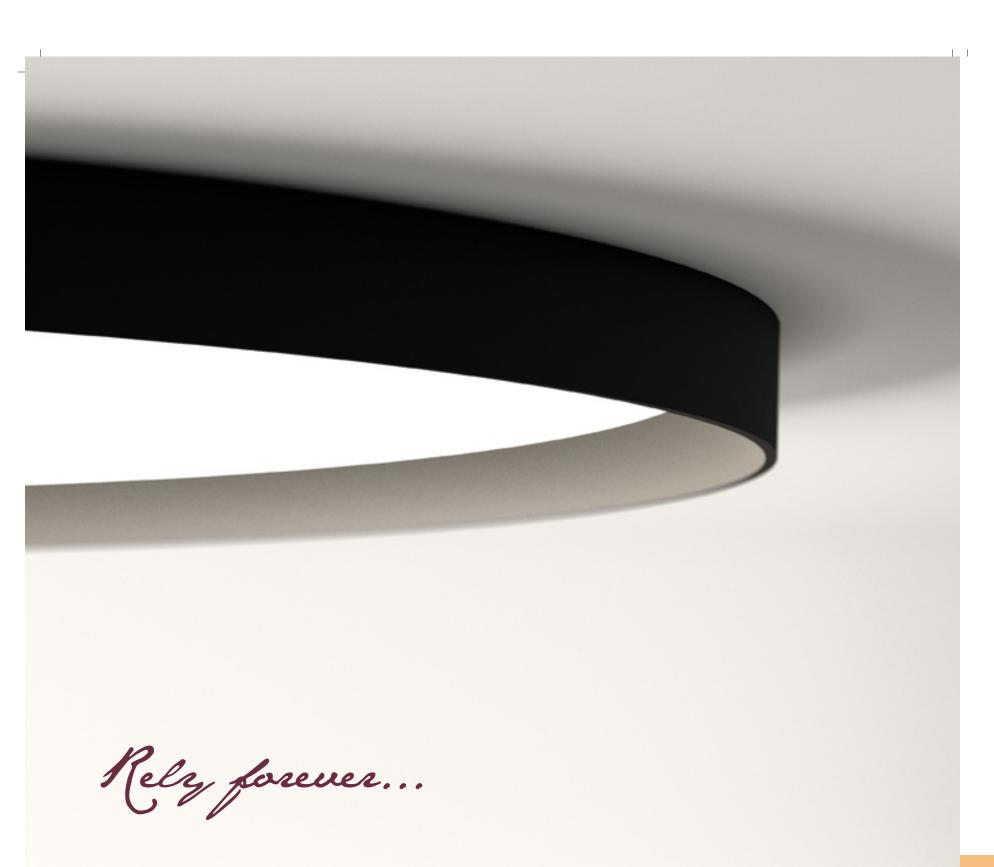


# Saffron Power Innovations Pvt.Ltd. (An ISO 9001:2015 Certified Company)

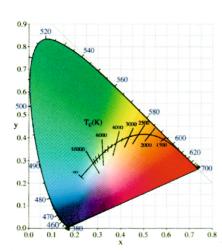
4056, Bhandup Industrial Estate, Pannalal Compound, L.B.S. Marg, Bhandup (W), Mumbai-400 078.

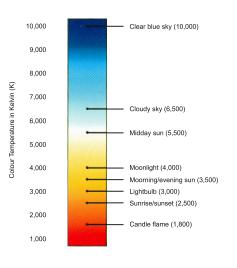
E-mail: sales@saffronin.com • Customer Care No.: 8779087339 Web: www.saffronin.com











We source high quality of LGP and Diffuser for LED Panel light to achieve optimal performance.

Aluminium metal core PCB along with thermal tape is used to ensure longivity of LED and better performance.

Housing is made from pressure die casting aluminium for superior heat dissipation.

The heatsinks used by us are of proportionate sizes to dissipate the heat generated according to the wattage rating of the LED

Enhance illumination is obtained by the use of UV coated & vaccum metalised reflector in our COB lights.

High quality Integrated chips ensures sustained performance of the driver.

### Advantages of LED Technology

Sustainable, Green Technology

High Lumen Efficacy

Low Energy Consumption

Long Product Life

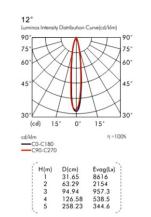
Convenient

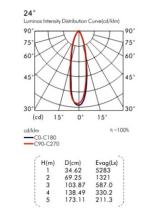
Controlability

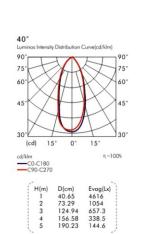
Mercury Free

UV and IR Radiation Free

High Colour Rendering Index







Note: Due to constant upgrades Company reserves the right to Change the Models / Size / Specification etc. without prior notice.



Model	Power	Dimension	Cut-Out	Depth
SF-1312RF-D	12W	100	90	61
SF-1318RF	18W	130	110	80
SF-1322RF	22W	170	155	90
SF-1340RF	40W	200	180	95

Recessed



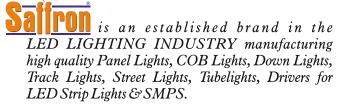
Model	Power	Dimension	Cut-Out	Depth
SF-3008RM	8W	85	75	57
SF-3012RM	12W	97	85	71
SF-3020RM	20W	130	115	88
SF-3030RM	30W	158	140	95

Low-dip Recessed



Model	Power	Dimension	Cut-Out	Depth
SF-3510RF	10W	100	75	35
SF-3515RF	15W	120	90	35

□ Light Source : Cree □ Colour temp.: 6500/4000/3000K □ Housing Material : Aluminium □ Body Colour : White □ All measurements in mm.



We take pride to state that our dedicated efforts of past twenty years in the electronic power devices has elevated us amongst the respected names in the electronic product manufacturing industry.

Our expertise lies in the design and development of highly reliable electronic devices and products. Behind our every LED light we guarantee the ROI by assuring optimal performance and reliability by using quality manufacturing processes.

Drivers are the heart of the LED lights. Saffron manufactures all it's drivers with superior electronic components. We have well equipped state-of-art facility for research & development and testing.

Our motto 'Customer First'.....

Saffron has embarked on Lean Implementation.

Lean Tools applied- 5S, Kanban, Visual Factory for timely delivery to Customers.

Application of Six Sigma Approach for supply of Quality Products to Customers.

Kaizens – Appetite of team to search for opportunities to improve and stay competitive.

To provide consistent lighting solutions is a commitment by Saffron.....







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The state of the s	



10W

63





120

75

SF-1304RM	
Power	4W
Dimension	70
Cut-Out	55
Depth	38

SF-1306RM	
Power	6W
Dimension	88
Cut-Out	75
Depth	45

SF-1310* /	Eco
Power	10W
Dimension	MR16TYPE
Cut-Out	-
Depth	60

SF-1310RF-A Power 10W Dimension 100 Cut-Out 80 Depth 83



140

85











SF-1310RM\*

Dimension 73

Power

Cut-Out





Cut-Out

Depth

SF-1310RF-C	
Power	10W
Dimension	65
Cut-Out	58

Depth

1-A*
10W
90
78
82

SF-1310RM	1-B*
Power	10W
Dimension	102
Cut-Out	90

Depth

SF-1312RF	-E
Power	12W
Dimension	81
Cut-Out	73
Depth	100

### SF-1325RF-A Power 25W Dimension 145 Cut-Out 120

70

Depth

SF-1304SM Power Dimension 65 Cut-Out 59 42 Depth

SF-1315RM

Dimension 139

15W

120

105

Power

Cut-Out

Depth

SF-1306SM Power Dimension 83 Cut-Out 72 Depth

Cut-Out

Depth

SF-1310SM\* Power 10W Dimension 73 Cut-Out 63 Depth 65



80





103



Recessed

Recessed

Recessed



F-1315KF	
Power	15W
Dimension	120
Cut-Out	100
Depth	93

SF-1315RF-A		
Power	15W	
Dimension	120	
Cut-Out	100	
Depth	93	

# SF-1315RM-A

□ Light Source : Cree □ Colour temp.: 6500/4000/3000K □ Housing Material : Aluminium □ Body Colour : White □ All measurements in mm.

Power	15W
Dimension	95
Cut-Out	78
Depth	100

## SF-1315RM-B

Power	15W
Dimension	100
Cut-Out	87
Depth	124



Power	10W
Dimension	90
Cut-Out	78
Depth	82

SF-1310SM-B\*

Power	10W
Dimension	102
Cut-Out	85
Depth	103



Model	Power	Dimension	Depth
SF-2910	10W	60	95
SF-2915	15W	70	105
SF-2920	20W	100	130
SF-2930	30W	120	165



Power Dimension Depth

Power Dimension Length

67

70

70

90

7W

45

Model

Model

SF-1407RMS

SF-1412RMS

SF-2905







Model	Power	Dimension
SF-4012RM	12W	65X120
SF-4020RM	20W	80X165
SF-4012RMT	12W	65X120X40
SF-4020RMT	20W	80X165X40

Surface

Surface (Movable)





Recessed

Recessed

Saffie Series- Recessed

	Model	Power	Dimension	Cut-Out
	SF-1011RE	11W	168X108	155X93
	SF-1030RE	30W	295X173	282X160
	SF-1030S	30W	300X300	285X285
Ĭ				

68X68

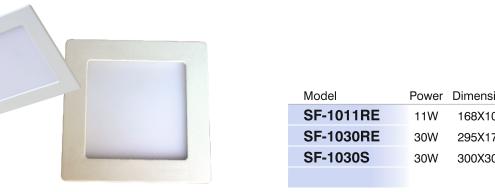
97X97

165X165



Power	Dimension	Cut-Out
12W	111X111	99X99
15W	145X145	135X135
	12W	

□ Light Source : Osram/ Samsung □ Colour temp.: 6500/4000/3000K □ Housing Material : Aluminium □ Body Colour : White □ All measurements in mm.



SF-1410 Power 10W Dimension 75 Depth 108

SF-1410-A		SF-1415
Power	10W	Power
Dimension	76	Dimension
Depth	100	Depth



SF-1422	
Power	22W
Dimension	100
Depth	120

Track Light

Track Light

Model	Power	Dimension	Length
SF-2620T	20W	80	140
SF-2625T	25W	80	140
SF-2630T	30W	95	150
SF-2635T	35W	95	150

12W

15W

18W

Power Dimension Length

60

60

60

60

100

100

140

140

# Track Light

SF-2010T 10W 65 92 Power Dimension Length



SF-2018T		
Power Dimension Length	18W 95 150	



Model

SF-2610T

SF-2612T

SF-2615T

SF-2618T

F-2030TA	
Power	30W
Dimension	95
Length	132

Type
Zoom
ecessed
Rec

Surface

Surface

25W 150 120

SF-1425

Power Dimension Depth

SF-1308RM-Z Power 85 70 70 Dimension Cut-Out Depth



SF-1315RM-Z				
Power	15W			
Dimension	130			
Cut-Out	110			
Depth	100			



15W 96 114

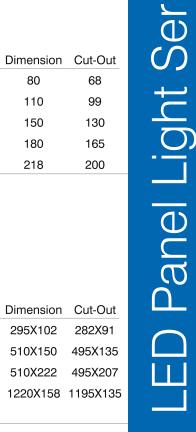
SF-4530RM-Z				
Power	30W			
Dimension	165			
Cut-Out	145			
Depth	135			

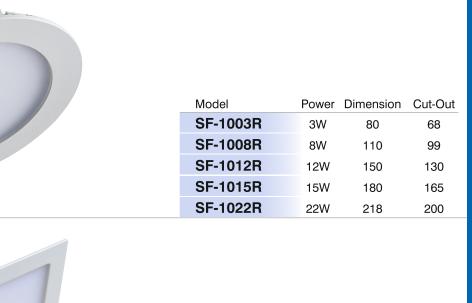
□ Light Source : Cree □ Colour temp.: 6500/4000/3000K □ Housing Material : Aluminium □ Body Colour : White □ All measurements in mm.











Model

SF-1011LX

SF-1030LX

SF-1040LX

SF-1040(4ft.LX) 40W

Recessed

Recessed LX Type

Saffie Series- Surface

Model	Power	Dimension	Depth
SF-1108S	8W	86X86	27
SF-1112S	12W	118X118	27
SF-1115S	15W	135X135	25
SF-1122S	22W	183X83	37
SF-1108R	8W	86	27
SF-1112R	12W	118	27
SF-1115R	15W	135	25
SF-1122R	22W	183	37

Power Dimension Cut-Out

295X102 282X91

510X150 495X135

510X222 495X207



SF-1803-RM

Dimension 52

3W

43

20

Power

Cut-Out

Depth

□ Light Source: Osram/ Samsung □ Colour temp.: 6500/4000/3000K □ Housing Material: Aluminium □ Body Colour: White □ All measurements in mm.

SF-1803-RA

Dimension 40

3W

28

38

Power

Depth

Cut-Out

SF-1802-R

Dimension 40

2W

28

27

Power

Cut-Out

Depth

SF-1802-S

Cut-Out

2W

28

25

Dimension 35X35

Power

Depth

25W

SF-2725R







Down Light Recessed	Model SF-1216R SF-1222R	Power 16W 22W	Dimension 180 180	165 165	Depth 53 53
Recessed	Model SF-280 SF-280 SF-280 SF-280	)8R  2R  6R	Power 1 4W 8W 12W 16W 22W	Dimension 90 120 140 170 220	Cut-Out 75 105 125 155 205
Down Light Recessed	Model SF-27 <sup>-2</sup> SF-27 <sup>-2</sup> SF-27 <sup>-2</sup>	15R 18R	Power I 15W 18W 22W	Dimension 165 165 195	

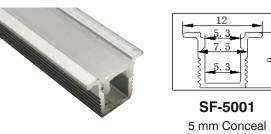
LED Street Light

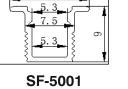


Model	Power
SF-1618A	18W
SF-1630A	30W
SF-1636A	36W
SF-1650	50W
SF-1670	70W
SF-16100	100W

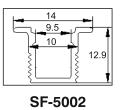
Model	Power
SF-2235	35W
SF-2250	50W
SF-2270	70W
SF-22100	100W
SF-22150	150W

LED Profile Light



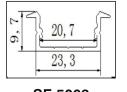




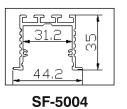


8 mm Conceal



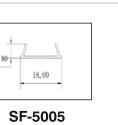




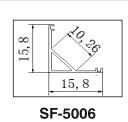


45 mm Conceal

SF-5003 25 mm Conceal

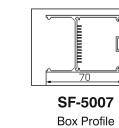


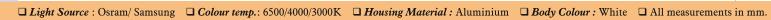




Corner

Bendable

















**LED Driver** 

1W

3W 6W

10W 12W

16W

21W 27W

35W

**RGB LED Driver** 







# Features:

Universal AC I/P Voltage range 85V to 265V AC. Input frequency: 50Hz to 60Hz. Short circuit / Over load / Over voltage protected. High efficiency & reliability.

Also available Dimmable Driver for 5W COB, 10W COB, 25W COB, 12W Panel, 15W Panel, 22W Panel.



High efficiency & reliability.

All the LED Drivers are 12V/24V Constant Voltage.

We also make customised LED Drivers.



