## Salifon <br> Melr fascuer..

Saffron Power Innovations Pvt.Ltd.
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Sâilpon
Rely foreves
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 tape is used to
performance.
Housing is made from pressure die casting 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 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




COB Series

## 

| Model | Power |  | Dimension |
| :--- | :---: | :---: | :---: |
| SFut-Out |  |  |  |
| SF-1003S | $3 W$ | $80 \times 80$ | $68 \times 68$ |
| SF-108S | $8 W$ | $108 \times 108$ | $97 \times 97$ |
| SF-1015S | $12 W$ | $150 \times 150$ | $130 \times 130$ |
| SF-1022S | $15 W$ | $180 \times 180$ | $165 \times 165$ |
|  | $22 W$ | $218 \times 218$ | $200 \times 200$ |

> | Model | Power | Dimension | Cut-Out |
| :--- | :---: | :---: | :---: |
| SF-1011RE | 11 W | $168 \times 108$ | $155 \times 93$ |
| SF-1030RE | 30 W | $295 \times 173$ | $282 \times 160$ | $\begin{array}{lllll}\text { SF-1030S } & 30 \mathrm{~W} & 300 \times 300 & 285 \times 285\end{array}$

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Model Power Dimension Cut-Ou $\begin{array}{llll}\text { SAFFIE-1012S } & 12 \mathrm{~W} & 111 \mathrm{X} 111 & 99 \times 99\end{array}$ $\begin{array}{lllll}\text { SAFFIE-1015S } & 15 \mathrm{~W} & 145 \times 145 & 135 \times 135\end{array}$







