



# High light output and efficacy

## **START** Panel LED



Start Panel LED is a range of recessed LED luminaires designed for general indoor lighting applications such as corridors, breakout areas, offices and meeting rooms.

The back-lit Start Panel LED range generates a greater lumen efficacy (up to 130lm/W) than the standard edge-lit flat panels.

The optical design ensures a consistent, uniform output throughout the luminaire creating a comforting, soft light source.

Start Panel LED range comprises of dimmable UGR and non-UGR versions.

# START Panel LED



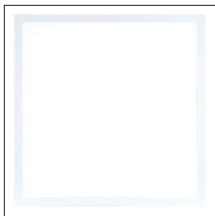
## Features

- Back-lit panel with opal diffuser and UGR
- Perfect for general lighting applications such as circulation areas, corridors and breakout areas
- Delivers high efficacy: up to 130lm/W
- Designed for 600 x 600mm and 625 x 625mm t-grid ceiling panels
- Warm white (3,000K) or neutral white (4,000K)
- SDCM < 3
- Slim profile of 65mm for minimal impact into ceiling void
- Tridonic DALI driver
- Quick and easy to install
- Plasterboard ceiling accessory available for easy installation
- Energy Class: A++, A+, A

## Product information

| Code                         | Description                         | Body Size | Body Colour | CCT  | Mains Voltage (V) | Total Power Consumption (W) | Fixture Lumen (lm) | Luminaire efficacy (lm/W) |
|------------------------------|-------------------------------------|-----------|-------------|------|-------------------|-----------------------------|--------------------|---------------------------|
| <b>600x600 Modules</b>       |                                     |           |             |      |                   |                             |                    |                           |
| 0047782                      | START PANEL 600 3000K DALI G4       | 600x600   | White       | 3000 | 220-240V~         | 36                          | 4500               | 120                       |
| 0047783                      | START PANEL 600 4000K DALI G4       | 600x600   | White       | 4000 | 220-240V~         | 36                          | 4750               | 130                       |
| <b>600x600 Modules UGR19</b> |                                     |           |             |      |                   |                             |                    |                           |
| 0047786                      | START PANEL UGR19 600 3000K DALI G4 | 600x600   | White       | 3000 | 220-240V~         | 36                          | 4100               | 113                       |
| 0047787                      | START PANEL UGR19 600 4000K DALI G4 | 600x600   | White       | 4000 | 220-240V~         | 36                          | 4300               | 119                       |
| <b>625x625 Modules</b>       |                                     |           |             |      |                   |                             |                    |                           |
| 0047794                      | START PANEL 625 3000K DALI G4       | 625x625   | White       | 3000 | 220-240V~         | 36                          | 4500               | 120                       |
| 0047795                      | START PANEL 625 4000K DALI G4       | 625x625   | White       | 4000 | 220-240V~         | 36                          | 4750               | 130                       |

## Additional Images

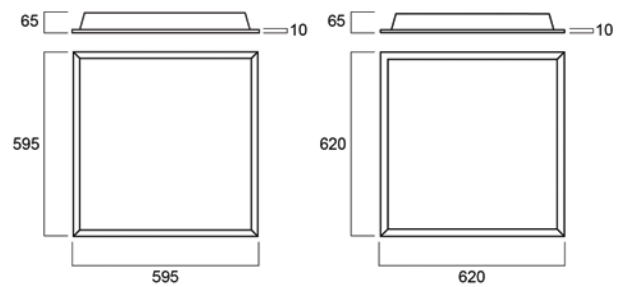


0047787



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## Dimensions (mm)

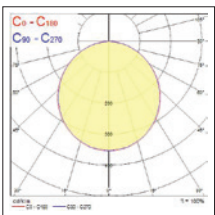


600 x 600mm module

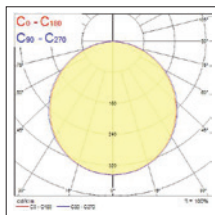
625 x 625mm module

## Photometric Data

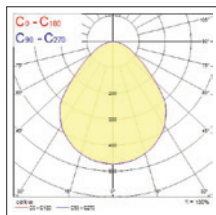
0047782



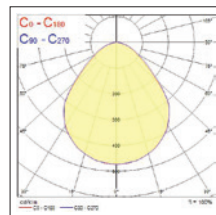
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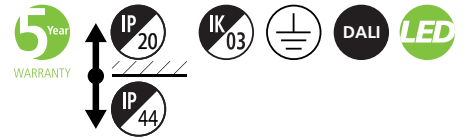
0047786



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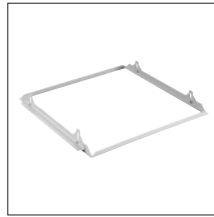
# START Panel LED



Code Description

## Accessories

|         |                                    |
|---------|------------------------------------|
| 0047416 | Plasterboard Ceiling Frame 600x600 |
| 0047417 | Plasterboard Ceiling Frame 625x625 |
| 0046602 | Emergency Pack Standard 50V-200V   |



0047416



0046602



# SYLVANIA



CE UK  
CA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group Kft.

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