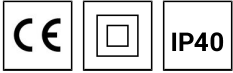
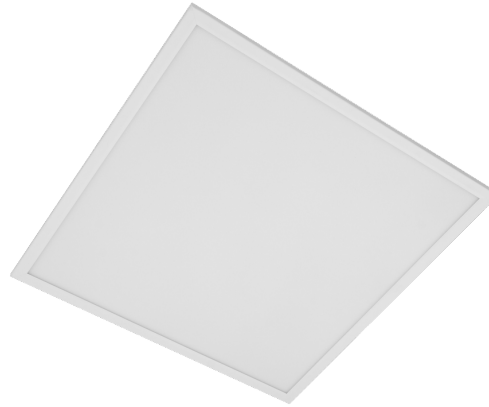


## VIENNA 1 (VIE-80001)



### Product description

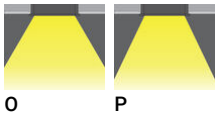
600x600 mm



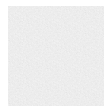
### Luminaire Structure

- Formed sheet steel body with powder coating
- White painted metal sheet
- UV & flame resistant, chemical & salt stable PVC
- Stainless steel fasteners in grade 304 with zinc flake coating (ZFC)
- PMMA diffuser with Opal (UGR <19) and micro prismatic (UGR <13) options for better glare control
- Integral control gear
- Recessed and surface mounted options
- Accessories: Aluminium frame for surface installation & Aluminium frame for recessed installation of fitting into gypsum plasterboard

### Optic



### Product colour



03 - White (RAL 9003)

## VIENNA 1 (VIE-80001)

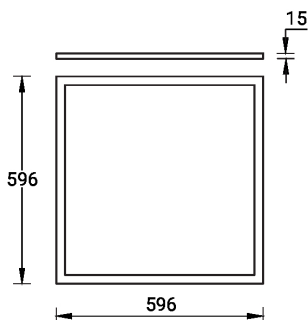
### Technical information

|              |                |
|--------------|----------------|
| Material     | Aluminium      |
| Light source | 2 x 91 LED     |
| Power        | 24 W           |
| Lumen        | 2900 - 3300 lm |
| Efficacy     | 121 - 138 lm/W |

|               |                       |
|---------------|-----------------------|
| Driver option | Integral control gear |
| Driver        | Constant current (CC) |
| Input voltage | 220-240 V 50/60 Hz    |
| Optic         | O, P                  |
| Optic value   | Opal, Micro-prismatic |

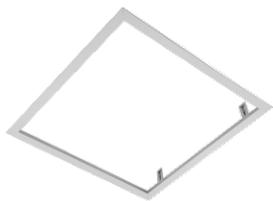
|                       |                          |
|-----------------------|--------------------------|
| CCT / CRI             | 3000K CRI90, 4000K CRI90 |
| Dimming type          | On/Off, DALI             |
| Product colours       | White                    |
| Weight                | 5.0 kg                   |
| Operating temperature | -20 °C to 40 °C          |

VIE-80001

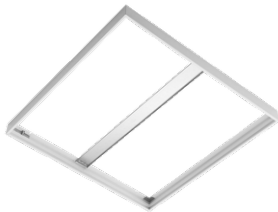


**VIENNA 1 (VIE-80001)**

**Accessory**



Frame for recessed installation  
of fittings into gypsum  
plasterboard ceiling SQUARE  
(White)  
**A83081**



Frame for surface installation  
SQUARE (White)  
**A83281**



Wireless bluetooth converter  
**A90291**



Xpress wireless switch  
**A90591**



DALI Control System  
**Control-DALI**