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# LED-QME 625

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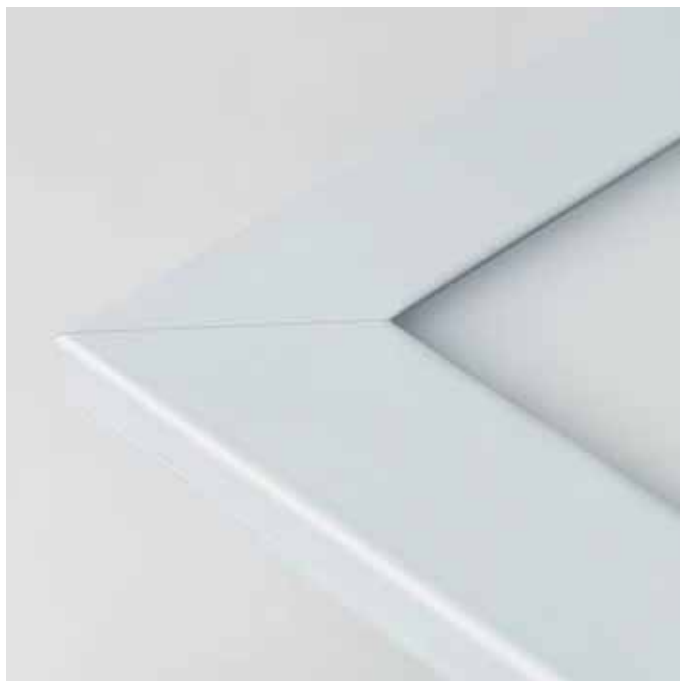
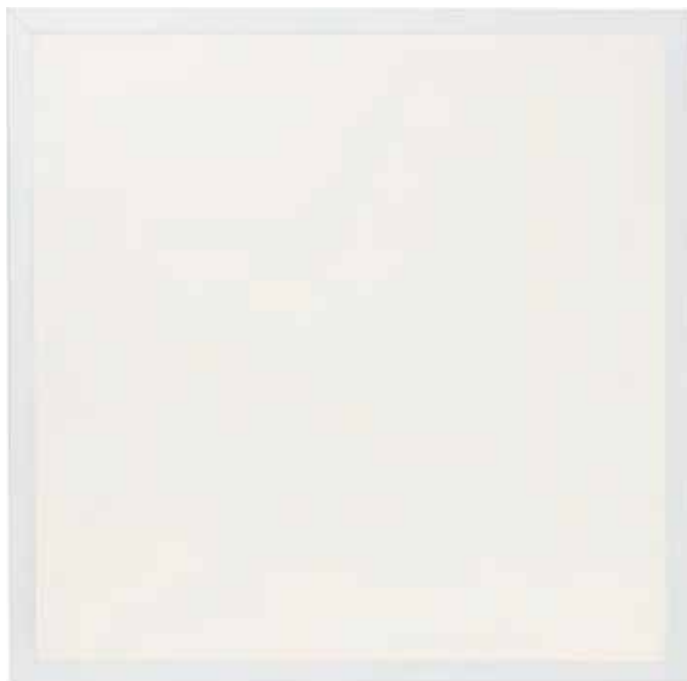
Recessed Surface Light  
Surface-mounted Surface Light

# LED-QME 625

## Recessed/Surface-mounted

### Surface Light

APPLICATION EXAMPLE  
AND PRODUCT IMAGE



# LED-QME 625

## Recessed/Surface-mounted Surface Light

BASE INFORMATION AND  
GENERAL TECHNICAL SPECIFICATIONS



### LED-SurfaceLight | Plain and neat

Perfect symmetry: An elegant lamp, square and flat, for interior use. A matt-polished cover and a light intensity that leaves nothing to be desired. Surface Light. Very pleasant.

### Features

- For hotels, offices, showrooms, laboratories and production sites
- Perfect homogeneous lighting
- Glare-free
- LED light panel with a white aluminium frame, covering opal PMMA sheet
- Optional: dimmable and/or suitable for emergency lighting systems
- Optional: mounting or built-in frame

<b>DIMENSIONS [L X W X H]</b>	620 x 620 x 15 mm
<b>POWER CONSUMPTION</b>	40 W
<b>LUMINOUS FLUX</b>	Module efficiency + nominal luminous flux 90 lm/W   3,600 lm at 40 W
<b>RESOURCE</b>	Converter
<b>SERVICE LIFE</b>	LED 50,000 hours at 70% of mean luminous flux
<b>COLOUR TEMPERATURE</b>	White   3,000/4,000 Kelvin
<b>CRI</b>	CRI > 82
<b>IP RATING</b>	IP44 Protection class III, SELV, F, CE
<b>LUMINAIRE HOUSING</b>	Aluminium white powder-coated Covering opal PMMA sheet
<b>CONVERTER</b>	Mains voltage 110–240 V Overload protection Overtemperature protection Short-circuit protection Dimming adjustable for DC-mode
<b>OPTIONS</b>	Mounting frame (LxWxH): 625x625x50 mm Built-in frame UGR < 19   glare-free for office use Suitable for emergency lighting systems DALI, 1–10 V Touch-Dim
<b>LIGHTING CALCULATION</b>	For EULUM data see <a href="http://www.ado-lights.com">www.ado-lights.com</a>

LIGHT SPREAD | LED-QME625

