

Cetara Vario MKIII Square 6262 36-827/865-3800LM BAP



Product information "Cetara Vario MKIII Square 6262 36-827/865-3800LM BAP"

LED Panel Cetara Vario Series

Variable adjustable and dimmable color temperature via wireless remote or wall controller from 2700K warm white to 6500K daylight with additional infinitely variable dimming funktion.

Suitable Remotes: LG59011

Litegear® Cetara Vario LED panels are made to be installed in to ceilings or to be hung with clips on walls or ropes on ceilings. LED panels have a low power consumption and a long lifespan compared to traditional fluorescent luminaires. With optional hanging kits the panel can be placed over desks or work areas. Panels create a light flooded atmosphere and look like a skywindow when illuminated. Litegear Cetara LED panels have a low UGR (unified glare rate). A Cetara Square Panel with 36W power consumption can replace a recessed ceiling light with 4 x T8 18W fluorescent tubes and can save around 55 to 60% energy costs and lower the maintenance costs.

The Litegear LED Panels are available in different dimensions and color temperatures. They look really stylish and have a smooth light output. We offer them with TÜV approved LED driver. In our wide accessory range you can find also dimmable driver for Dali, push switch or 0-10V as an option. Cetara Panels have a very high lumen output.

Applications:

- conference room
- office
- entrance hall
- restrooms
- supermarket and shops
- showroom
- health club

Technical Details:

Luminous Flux	3800 lm
Light Yield:	106 lm/W
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	4
Power Consumption:	36 W
Power Factor (PF):	0.9
Operating Hours:	>35.000 h L80/B20
Switching Cycles:	>100.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-20°C - 45°C
Housing Material:	aluminum
Housing Color	white
Coating:	powder-coated
Dimensions	620x620x10 mm
Net Weight:	3 g
Warranty	3 years

Information and Downloads:

