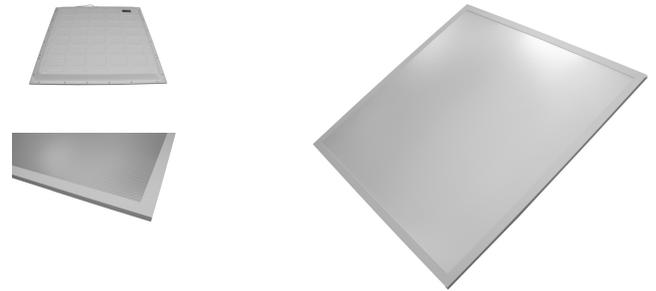


Lucello Advance Multi-CCT BL-Panel 6262-34-930/940-5150LM BAP UGR<19 HI CRI 150-165lm/W



Product information "Lucello Advance Multi-CCT BL-Panel 6262-34-930/940-5150LM BAP UGR<19 HI CRI 150-165lm/W"

LED Backlight Panel OneFitAll

Litegear® Lucello Advance LED-Panel for German grid ceilings 62,5 x 62,5cm

For computer workstations - suitable according to EN 12464-1 for screens with high luminance with very high colour rendering index CRI >=90!

- Including innovative LED driver. CCT- and power select switch, plugable terminal box for 240V mains feed in and through
- Very low power consumption and high system efficiency: 160lm/W strong light output @3500K 5440 Lumen max.
- Power Select: electronic driver with select able output power: 20-34W
- CCT Select: select able light colour by switch on the panel backside: 3000, 3500, 4000 Kelvin
- Replacement for traditional troffer lights: 4x 18W T8 fluorescent tubes
- excellent price/performance ratio, fast ROI
- Diffusor made from UV stabilized PS
- wide beam angle and very uniform light distribution

Applications:

Shops, corridors, production areas, storage rooms, warehouse, dressing rooms, health club, Fitness, meeting rooms, school

Technical Details:

Luminous Flux	5150 lm
Light Yield:	165 lm/W
Light Temperature:	3000,3500,4000 K
Color Rendering Index (CRI)	≥90 Ra
Color Consistency (SDCM):	3
Power Consumption:	20-34 W
Power Factor (PF):	0.9
Operating Hours:	>100.000 h L80/B10
Switching Cycles:	>50.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-30°C - 45°C
Housing Material:	steel
Housing Color	white
Coating:	lacquered
Dimensions	620x620x34 mm
Cut-Out Dimensions	600x600 mm
Net Weight:	1950 g
Warranty	5 years

Information and Downloads:

