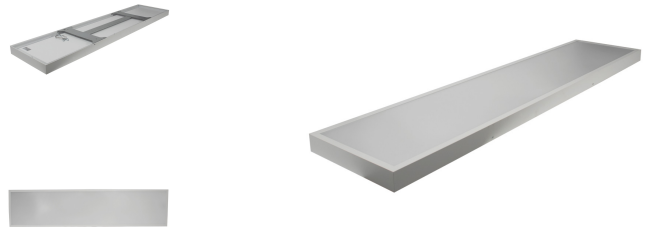


# RENOVIA 157/36-40-840-5200LM BAP, PMMA



## Technical Details:

Luminous Flux	5200 lm
Light Yield:	130 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	3
Power Consumption:	40 W
Power Factor (PF):	0.95
Operating Hours:	>50.000 h L80/B10
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	1570x360x55 mm
Net Weight:	4669 g
Warranty	5 years

## Product information "RENOVIA 157/36-40-840-5200LM BAP, PMMA"

Surface mounting renovation luminaire

Renovia serves as a replacement for traditional surface mounted louver luminaires with fluorescent tubes. The larger housing can easily cover dirty edges outside the old luminaire housing, so no need for a complete ceiling painting.

Easy installation due to separate ceiling mount plate with electronic ballast with terminal. The LED light is simply hung in the holder, easy for service! Uniform, wide light distribution with low glare due to microprismatic optical material. Optical part made of UV and temperature-resistant polymethyl methacrylate (PMMA). Eye-friendly, flicker-free LED light. Long life electronic driver > 50,000 hours.

Optionally available in dimmable version: Dali, Push-Dim, 1-10V, Radio, Zigbee

Available in 3 different sizes and power ranges.

Applications:

- Office, conference room, computer workstation BAP UGR < 19 EN12464-1
- laboratory, hospital, fitness center
- hall and reception
- Sanitary facilities and corridors

Information and Downloads:



