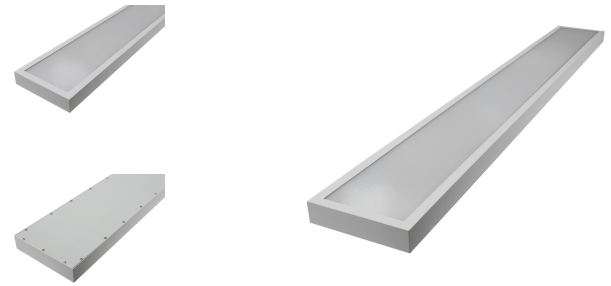


RENOVIA 150/20-60-840-7200LM BAP



Technical Details:

Luminous Flux	7200 lm
Light Yield:	120 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	3
Power Consumption:	60 W
Power Factor (PF):	0.9
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	1500x200x45 mm
Net Weight:	2500 g
Warranty	5 years

Product information "RENOVIA 150/20-60-840-7200LM BAP"

Suspended- or surface mounting luminaire

Renovia Suspendo serves as a replacement for traditional surface mounted louver luminaires with fluorescent tubes.

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

Can be suspended with steel wire set, directly installed on surfaces or placed into grid ceilings

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:

