LED Panel – 1200x300 Rectangle



LED Panel – 1200x300 Rectangle is a high performance direct backlit luminaire suitable for installation in standard T bar ceiling systems. It is designed to be used in office buildings, commercial spaces, schools, public buildings, hospitals and for applications with higher demands for maintenance. The fixture is made from steel frame painted in RAL 9003 color covered by opaline acrylic sheet. The panel is based on LED modules with superb performance characteristics, long life span and economic operation.

Specifications

Power Consumption 34 W
Input Voltage 48 V, DC
Input Current 700 mA

 Control
 Redwood Enabled 1Ch 3G

 Dimensions
 1197 x 297 x 62, 1247 x 620 x 62

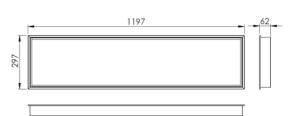
 Mounting
 Grid Drop Ceiling - 600 x 600, 625 x 625

Ingress Protection Rating IP 40
Weight 4,5 kg
Operating Temperature -30°C...+40°C
Lumen Output 4960 lm

Color Temperature 3000 K, 4000 K, 5000 K

Lifespan 50 000 h, L 70

Beam Angle 120°
LED Chips Efficiency 145 lm/W
CRI > 80
LED Modules Wiring Serial

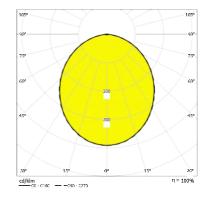


Compliancy

EN 55011 EN61000 - 3 - 2 EN61000 -3-3

EN 61547 EN60598-1 EN60598-2-1

CE, RoHS



SELV - Safety Extra Low Voltage

Ordering info

SET-RWR-1200-1 Flushed fixed LED luminaire 1200x300 - into grid drop ceiling

SET-RWR-1200-2 Flushed fixed LED luminaire 1200x300 - into drywall

SET-RWR-1250-1 Flushed fixed LED luminaire 1250x312 - into grid drop ceiling

SET-RWR-1250-2 Flushed fixed LED luminaire 1250x312 - into drywall



