

Suspended Industry LED Luminaire

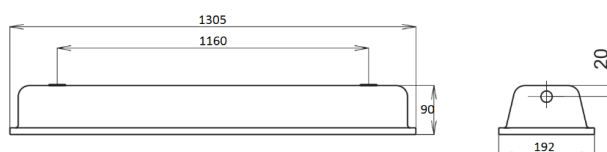
IP 66



Suspended Industry LED Luminaire is intended to provide illumination in the production areas and in places requiring higher protection level. The fixture is made from steel frame painted in RAL 9003 color covered by tempered glass. 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	1305 x 192 x 90
Mounting	Fixed into the ceiling - suspended on the cable with lug
Ingress Protection Rating	IP 66
Weight	7,3 kg
Operating Temperature	-20°C...+30°C
Lumen Output	4760 lm
Color Temperature	3000 K, 4000 K, 5000 K
Lifespan	50 000 h, L 70B50
Beam Angle	120°
LED Chips Efficiency	141 lm/W
CRI	> 80
LED Modules Wiring	Serial



Compliance

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-IP66 Suspended LED luminaire 1300x200, IP66 protection
SET-RWR-IP66S Suspended LED luminaire 1300x200 with integrated sensor, IP66 protection

