


G-ATSI-36W-4K-3250L

ATLAS I

36W



 Guarantee : 3 years



Initial Data

Power (W)	36
Color Temperature (K)	4000
Luminous Flux (Lm)	3250

Product Data

Electrical Characteristics

Class Of Protection Against Electric Shock (V230)	I
Frequency	50
Input Voltage And Frequency Range	200-240/50-60
Led Module Operating Voltage (V-DC)	220
Led Module Type	Integrated
Nominal Input Current (A@V)	0.18@230
Nominal Input Voltage	230
Power (W)	36
Power Factor	0.9

General Characteristics

Application	General lighting - Industrial halls - Manufacturing - Parking Garages - Storage rooms - Warehouses
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Application Area	Outdoor
Guarantee (year)	3
Lighting Type	Industrial light - Waterproof and cleanroom
Maximum Allowed Humidity (%)	95
Mounting type	Surface and pole mounting - wall
Product type	Lighting
Rated Useful Life (L70B10)	70000
Working Temperature Range (C°)	-20~+50
Mechanical Characteristics	
Body Coating	Electrostatic powder paint
Body Material	Aluminum
Diffuser Material	pc
Dimension (mm)	L900xW92xH69.5
Ingress Protection (IP)	IP65
Type of Power Supply	integrated
Weight (Kg)	1.46
Optical Characteristics	
Color Rendering Index	75
Color Temperature (K)	4000
Light Source	SMD LED
Lumen Maintenance Code	9
Luminous Efficiency (Lm/W)	90
Luminous Flux (Lm)	3250
Nominal Power Of Led (W)	1.5
Number Of Leds In The Module (PCS)	36

Sdcm Initial And Value

5SDCM

Dimension

