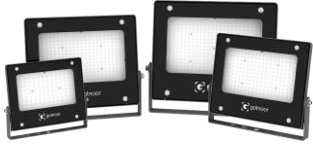


G-RNK-150W-65K-16500L

RONAK

150W



 Guarantee : 3 years



Initial Data

Power (W)	150
Color Temperature (K)	6500
Luminous Flux (Lm)	16500

Product Data

Electrical Characteristics	
Class Of Protection Against Electric Shock (V230)	I
Frequency	50
Input Voltage And Frequency Range	220-240/50-60
Led Module Operating Voltage (V-DC)	288
Led Module Type	Integrated
Nominal Input Current (A@V)	0.66@230
Nominal Input Voltage	230
Power (W)	150
Power Factor	0.97

General Characteristics	
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Application Area	Outdoor
Guarantee (year)	3
Lighting Type	Flood Lighting
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	Diecast Aluminum
Diffuser Material	Tempered glass
Ingress Protection (IP)	IP66
Protection Against Mechanical Impacts (IK)	IK07
Ral color	Grey Sanded Ral 7024
Type of Power Supply	integrated
Weight (Kg)	3.8
Optical Characteristics	
Color Rendering Index	75
Color Temperature (K)	6500
Light Distribution Angle (degrees)	120
Light Source	SMD LED
Lumen Maintenance Code	9
Luminous Efficiency (Lm/W)	110
Luminous Flux (Lm)	16500

Nominal Power Of Led (W)	1.2
Number Of Leds In The Module (PCS)	288
Sdcm Initial And Value	5SDCM

Dimension

