

LED FLOOD LIGHT – WITH LENS

Efficiency Meets Elegance

Model No.	Watt	Lumens	PCB Area (in mm)	Height (in mm)
RNFLN50	50	7000	150 x 175	0.510 Kg
RNFLN100	100	14000	173 x 132	0.800 Kg

Available Color Temperature (CCT) :
3000K (Warm White), 4000K (Natural White),
5000K, 6500K (Cool White)

Technical Specification : -

Input Voltage :
110Vac- 270Vac / 50Hz-60Hz

Beam Angle : 90 Degree

CRI (Color Rendering Index) : 80



Surge Protection : 4Kv Inbuilt & Upto 10Kv on Demand

Power Factor : >0.95

THD : <10%

Housing Material : Powder Coated Non- Corrosive Aluminum Die-Cast

LED Source : 3030 LM80 Certified LED (CREE/Bridglux/Edision/Seoul)

PCB Material : 1.6mm Thick Metal-Core PCB

Short Circuit & Open Circuit Protection / Built-In PFC Function

440Vac Input Voltage Protection / Under Voltage & Over Voltage Protection



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24 Months
Warranty



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LED Driver



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Back Choke LED FLOOD LIGHT

Efficiency Meets Elegance

Rayna™

Model No.	Watt	Lumens	PCB Area (in mm)	Casting Weight
RNFLB30	30	4200	145 x 100	0.800 Kg
RNFLB50	50	7000	145 x 100	1.500 Kg
RNFLB80	80	11200	190 x 150	2.200 Kg
RNFLB100	100	14000	190 x 150	2.200 Kg
RNFLB120	120	16800	190 x 150	2.500 Kg
RNFLB150	150	21000	190 x 150	2.500 Kg
RNFLB200	200	28000	245 x 160	4.300 Kg
RNFLB250	250	35000	320 x 230	5.800 Kg
RNFLB300	300	39000	330 x 250	7.640 Kg

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LED FLOOD LIGHT - DOWN CHOKE

Efficiency Meets Elegance

Model No.	Watt	Lumens	PCB Area (in mm)	Height (in mm)
RNFLD30	30	4200	122 x 52	0.664 Kg
RNFLD50	50	7000	150 x 60	1.075 Kg
RNFLD100	100	14000	200 x 75	1.530 Kg
RNFLD150	150	21000	265 x 88	2.692 Kg
RNFLD200	200	28000	315 x 110	3.936 Kg

Available Color Temperature (CCT) :
 3000K (Warm White), 4000K (Natural White),
 5000K, 6500K (Cool White)

Technical Specification : -

Input Voltage :
 110Vac- 270Vac / 50Hz-60Hz

Beam Angle : 120 Degree

CRI (Color Rendering Index) : 80



Surge Protection : 4Kv Inbuilt & Upto 10Kv on Demand

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LED HIGH BAY LIGHT

SUDARSHAN & WITH LENS

Efficient Brilliance at New Heights

Model No.	Watt	Lumens	PCB Area (in mm)	Casting Weight
RNHBS50	50	7000	146mm	0.930Kg
RNHBS100	100	14000	186mm	1.16Kg
RNHBS150	150	21000	226mm	1.77Kg
RNHBSL50 (Lens)	50	7000	146mm	0.930Kg
RNHBSL100 (Lens)	100	14000	186mm	1.12Kg
RNHBSL150 (Lens)	150	21000	199mm	3.54Kg

Available Color Temperature (CCT) :
3000K (Warm White), 4000K (Natural - White), 5000K, 6500K (Cool White)

Technical Specification : -

Input Voltage :
110Vac- 270Vac / 50Hz-60Hz

Beam Angle : 120 Degree
with Lens : 90 Degree



CRI (Color Rendering Index) : 80

Surge Protection : 4Kv Inbuilt & Upto 10Kv on Demand

Power Factor : >0.95

THD : <10%

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PCB Material : 1.6mm Thick Metal-Core PCB

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LED HIGH BAY LIGHT

Efficient Brilliance at New Heights

Model No.	Watt	Lumens	PCB Area (in mm)	Casting Weight
RNHB50	50	7000	138mm	1.13Kg
RNHB60	60	8400	138mm	1.13Kg
RNHB80	80	11200	168mm	1.42Kg
RNHB100	100	14000	234mm	3.50Kg
RNHB150	150	21000	346mm	5.46Kg
RNHB200	200	28000	346mm	5.46Kg

Available Color Temperature (CCT) :
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LED STREET LIGHT - WITH LENS

Lighting the Path to Progress

Model No.	Watt	Lumens	Pipe Dia. (in mm)	PCB Area (in mm)	Casting Weight
RNSLL18	18	2520	38 mm	100 x 61	0.467 Kg
RNSLL24	24	3360	38 mm	104 x 62	0.443 Kg
RNSLL36	36	5040	38 mm	128 x 80	0.559 Kg
RNSLL50	50	7000	38 mm	161 x 94	0.757 Kg
RNSLL100	100	14000	50 mm	200 x 123	1.100 Kg

Available Color Temperature (CCT) :
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PCB Material : 1.6mm Thick Metal-Core PCB

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LED STREET LIGHT GLASS MODEL

Lighting the Path to Progress

Model No.	Watt	Lumens	Pipe Dia. (in mm)	PCB Area (in mm)	Casting Weight
RNSL24	24	3360	42 mm	125 x 74	0.573 Kg
RNSL36	36	5040	42 mm	152 x 85	0.730 Kg
RNSL50	50	7000	45 mm	165 x 96	1.000 Kg
RNSL100	100	14000	55 mm	210 x 158	2.122 Kg

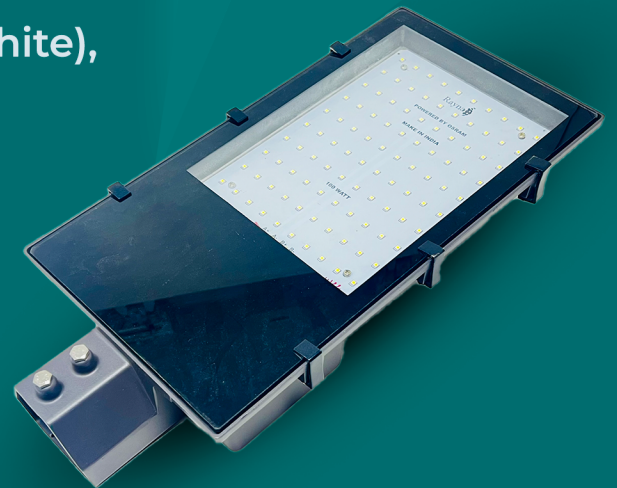
Available Color Temperature (CCT) :
 3000K (Warm White), 4000K (Natural White),
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Technical Specification : -

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