



Lumins stands as a dynamic and innovative leader in LED lamp manufacturing and automation solutions, steadfast in our commitment to delivering high-quality, energy-efficient lighting solutions to our esteemed customers



GLASSY STREET LIGHT

24 Watt	2400 Lm	CW WW NW	334	110	45
36 Watt	3600 Lm	CW WW NW	335	125	45
50 Watt	5000 Lm	CW WW NW	375	147	45
72 Watt	7200 Lm	CW WW NW	361	200	60
100 Watt	10000 Lm	CW WW NW	361	200	60
150 Watt	15000 Lm	CW WW NW	435	200	60



BRIGHT LENS STREET LIGHT

24 Watt	2400 Lm	CW WW NW	334	110	45
36 Watt	3600 Lm	CW WW NW	334	110	45
50 Watt	5000 Lm	CW WW NW	375	147	45
100 Watt	10000 Lm	CW WW NW	361	200	60



VITA LENS STREET LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION		PIPE DIA
			LENGTH	WIDTH	
24 Watt	2400 Lm	CW WW NW	280	110	45
36 Watt	3600 Lm	CW WW NW	340	130	45
50 Watt	5000 Lm	CW WW NW	395	165	45
100 Watt	10000 Lm	CW WW NW	450	190	60



OVAL LENS STREET LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION		PIPE DIA
			LENGTH	WIDTH	
24 Watt	2400 Lm	CW WW NW	255	120	45
36 Watt	3600 Lm	CW WW NW	290	135	45
50 Watt	5000 Lm	CW WW NW	340	175	45

Technical Specifications

Certified : BIS, ROHS & ISO
 Material : Aluminum & Polycarbonate
 LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
 Power Factor: >0.95
 Efficiency : > 85%

THD: <15%
 Short Circuit, Over Voltage, Open
 Circuit, Surge & Thermal Protection



DC FLOOD LIGHT

30 Watt	3000 Lm	CW WW NW RGB-REMOTE	165	165
50 Watt	5000 Lm	CW WW NW RGB-REMOTE	195	175
100 Watt	10000 Lm	CW WW NW RGB-REMOTE	225	220
150 Watt	15000 Lm	CW WW NW	300	290
200 Watt	20000 Lm	CW WW NW	365	325
250 Watt	25000 Lm	CW WW NW	365	325
300 Watt	30000 Lm	CW WW NW	365	325



GM FLOOD LIGHT

30 Watt	3000 Lm	CW WW NW	165	165
50 Watt	5000 Lm	CW WW NW	220	225
100 Watt	10000 Lm	CW WW NW	275	285
150 Watt	15000 Lm	CW WW NW	315	335
200 Watt	20000 Lm	CW WW NW	315	335



MODULAR LENS FLOOD LIGHT

50 Watt	5000 Lm	CW WW NW	210	210
100 Watt	10000 Lm	CW WW NW	210	210
150 Watt	15000 Lm	CW WW NW	210	210
200 Watt	20000 Lm	CW WW NW	240	420
300 Watt	30000 Lm	CW WW NW	360	630



HIGHBAY

50 Watt	5000 Lm	CW WW NW	185	50
100 Watt	10000 Lm	CW WW NW	230	60
150 Watt	15000 Lm	CW WW NW	290	70
200 Watt	20000 Lm	CW WW NW	320	80



Technical Specifications

Certified : BIS, ROHS & ISO
Material : Aluminum & Polycarbonate
LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
Power Factor: >0.95
Efficiency: > 85%

THD: <15%
Short Circuit, Over Voltage, Open
Circuit, Surge & Thermal Protection



ALUMINIUM PANEL LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	CUTOUT
4 Watt	400 Lm	CW WW NW 3x1	80	70
8 Watt	800 Lm	CW WW NW 3x1	120	105
15 Watt	1500 Lm	CW WW NW 3x1	165	150
22 Watt	2200 Lm	CW WW NW 3x1	215	200



SURFACE PANEL LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	HEIGHT
8 Watt	800 Lm	CW WW NW 3x1	120	35
15 Watt	1500 Lm	CW WW NW 3x1	165	35
22 Watt	2200 Lm	CW WW NW 3x1	215	35



2 x 1 SLIM PANEL LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	CUTOUT
6+3 Watt	900 Lm	WH-PK GR BL PGB	135	105
12+4 Watt	1600 Lm	WH-PK GR BL PGB	180	150



2 x 1 SURFACE PANEL LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	HEIGHT
6+3 Watt	900 Lm	WH-PK GR BL PGB	135	35
12+4 Watt	1600 Lm	WH-PK GR BL PGB	180	35

Technical Specifications

Certified : BIS, ROHS & ISO
 Material : Aluminum & Polycarbonate
 LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
 Power Factor: >0.95
 Efficiency : > 85%

THD: <15%
 Short Circuit, Over Voltage, Open
 Circuit, Surge & Thermal Protection

SLIM DOWN LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	CUTOUT
8 Watt	800 Lm	CW WW NW 3x1	120	105
12 Watt	1500 Lm	CW WW NW 3x1	140	125
15 Watt	1500 Lm	CW WW NW 3x1	165	150
22 Watt	2200 Lm	CW WW NW 3x1	215	200



SURFACE DOWN LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	HEIGHT
8 Watt	800 Lm	CW WW NW 3x1	120	35
12 Watt	1500 Lm	CW WW NW 3x1	140	35
15 Watt	1500 Lm	CW WW NW 3x1	165	35
22 Watt	2200 Lm	CW WW NW 3x1	215	35



DOB RIMLESS SURFACE DOWN LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	HEIGHT
8 Watt	800 Lm	CW WW NW 3x1	90	27
15 Watt	1500 Lm	CW WW NW 3x1	120	27
22 Watt	2200 Lm	CW WW NW 3x1	155	27



ADJUSTABLE PANEL DOWN LIGHT

PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	OVERALL DIMENSION	
			LENGTH	CUTOUT
15 Watt	1500 Lm	CW WW NW 3x1	120	25-40
22 Watt	2200 Lm	CW WW NW 3x1	170	25-60



Technical Specifications

Certified : BIS, ROHS & ISO
 Material : Aluminum & Polycarbonate
 LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
 Power Factor: >0.95
 Efficiency: > 85%

THD: <15%
 Short Circuit, Over Voltage, Open
 Circuit, Surge & Thermal Protection



BUTTON COB SPOT LIGHT

1 Watt	100 Lm	CW WW NW RD RGB BL PK	WH	30	25
3 Watt	300 Lm	CW WW NW 3x1 RD RGB BL PK	WH	40	30
3 Watt ACE	300 Lm	CW WW NW 3x1 RD RGB BL PK	RG BK WH	40	30



MOON JUNCTION DOWN LIGHT

7 Watt	700 Lm	CW WW NW	90	40
12 Watt	1200 Lm	CW WW NW	110	40
7+7 Watt	700 Lm	WH-WW PK GR BL PGB	90	40
12+12 Watt	1200 Lm	WH-WW PK GR BL PGB	110	40



SMD JUNCTION DOWN LIGHT

4 Watt	400 Lm	CW WW NW RD GR BL PK 3x1	70	40
8 Watt	800 Lm	CW WW NW RD GR BL PK 3x1	110	75



DIOR JUNCTION DOWN LIGHT

3 Watt	300 Lm	CW WW NW RD GR BL PK 3x1	70	40
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Technical Specifications

Certified : BIS, ROHS & ISO
 Material : Aluminum & Polycarbonate
 LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
 Power Factor: >0.95
 Efficiency: > 85%

THD: <15%
 Short Circuit, Over Voltage, Open
 Circuit, Surge & Thermal Protection



DELTA COB LIGHT

7 Watt	700 Lm	CW WW NW	BK WH	70	60
12 Watt	1200 Lm	CW WW NW	BK WH	85	75
18 Watt	1800 Lm	WH-WW PK GR BL PGB	BK WH	95	85
12-Watt Smart	1200 Lm	3x1-REMOTE	BK WH	85	75



PRODUCT DESCRIPTION	MAXIMUM LUMENS	COLOR TEMPERATURE	BODY COLOUR	OVERALL DIMENSION	
				LENGTH/DIA	CUTOUT
3 Watt	300 Lm	CW WW NW 3x1	WH	70	60
6 Watt	600 Lm	CW WW NW 3x1	WH	90	75
9 Watt	900 Lm	CW WW NW 3x1	WH	90	70
12 Watt	1200 Lm	CW WW NW 3x1	WH	105	85
16 Watt	1600 Lm	CW WW NW 3x1	WH	120	105
30 Watt	3000 Lm	CW WW NW 3x1	WH	155	135
50 Watt	5000 Lm	CW WW NW 3x1	WH	160	145



CYLINDER SURFACE COB LIGHT

10 Watt	1000 Lm	CW WW NW 3x1	BK WH	60	110
20 Watt	2000 Lm	CW WW NW 3x1	BK WH	70	150
30 Watt	3000 Lm	CW WW NW 3x1	BK WH	100	180



TRACK COB LIGHT

10 Watt	1000 Lm	CW WW NW 3x1	BK WH	60	110
20 Watt	2000 Lm	CW WW NW 3x1	BK WH	70	150
30 Watt	3000 Lm	CW WW NW 3x1	BK WH	100	180



Technical Specifications

Certified : BIS, ROHS & ISO
 Material : Aluminum & Polycarbonate
 LED : OSRAM & EQUIVALENT

I/P Voltage: 110 - 240 v AC
 Power Factor: >0.95
 Efficiency: > 85%

THD: <15%
 Short Circuit, Over Voltage, Open
 Circuit, Surge & Thermal Protection



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Monday to Saturday

