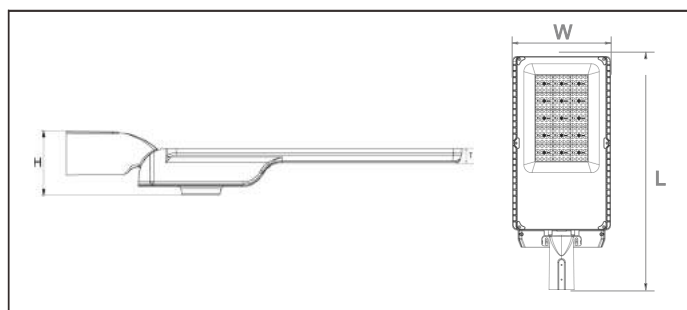




Features

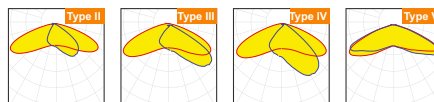
Housing: Die-cast Aluminum
 Thermal Conductivity: 96 W/m·K
 Led: PHILIPS
 CRI: Ra>70
 SDCM: <6
 Power Factor: >0.95
 THD: <15
 Driver: Meanwell XLG
 Driver Efficiency: >90%
 Protection: OTP, OCP, OVP, SCP
 Surge Protection: 6KV
 Waterproof: IP66
 Impact Test: IK08
 Electrical: 100-277V, 50/60Hz
 Operating Temperature: -40~50°C
 TM21: L90B10>50,000H
 Lifetime: 50,000H



Functions

DALI · 0/1~10V · Timing · Program · Always-on Auxiliary

Optical options:



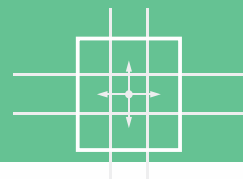
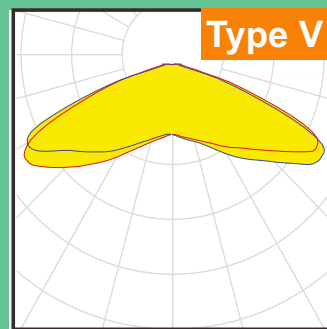
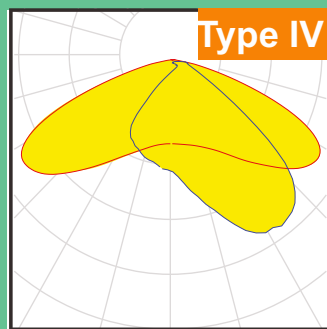
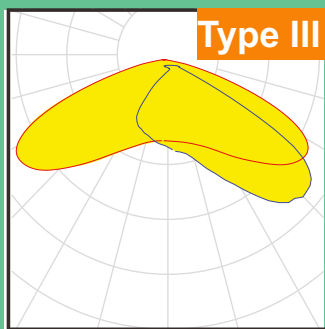
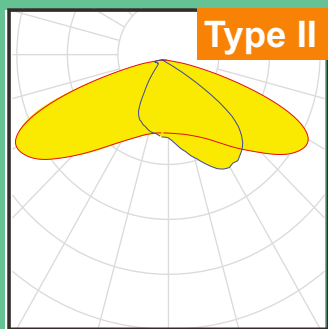
150
~160lm/w

5 YEARS
WARRANTY

Meanwell
Driver

PHILIPS
LED

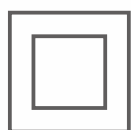
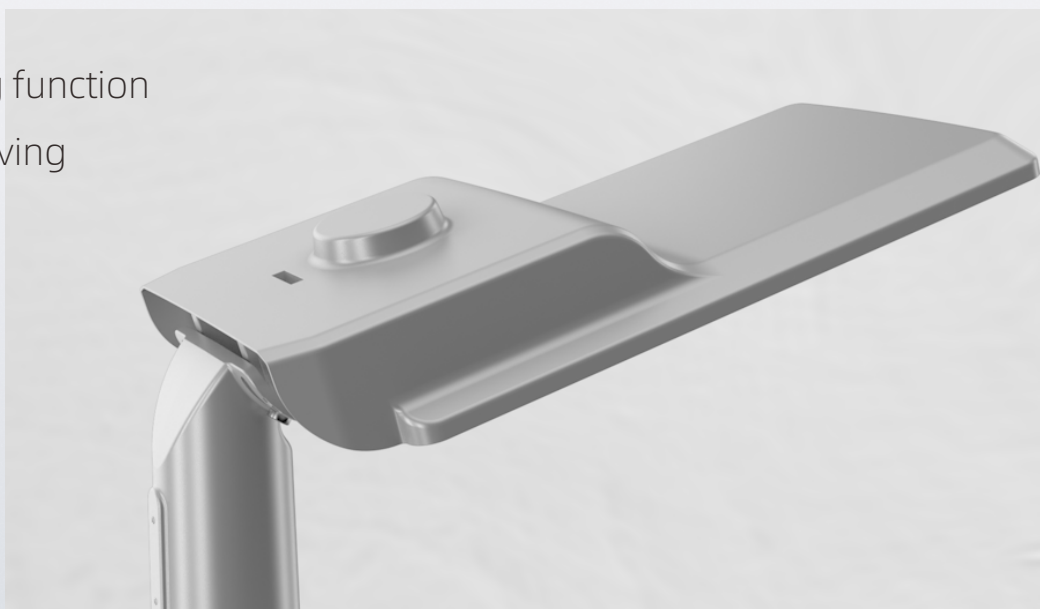
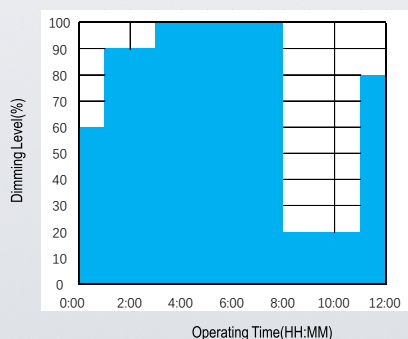
Watt	Voltage	Lumen	CRI	IP	Dimension
24W	100~277V	3840LM	>70	IP66	L515*W190*H99mm
40W	100~277V	6400LM	>70	IP66	L515*W190*H99mm
50W	100~277V	7500LM	>70	IP66	L515*W190*H99mm
80W	100~277V	12800LM	>70	IP66	L575*W242*H109mm
100W	100~277V	15000LM	>70	IP66	L575*W242*H109mm
120W	100~277V	18000LM	>70	IP66	L615*W262*H109mm
150W	100~277V	22500LM	>70	IP66	L615*W262*H109mm
180W	100~277V	27000LM	>70	IP66	L685*W287*H109mm
200W	100~277V	30000LM	>70	IP66	L685*W287*H109mm



IESNA STANDARD	Roadway width / Mounting Height	
	One side mounting	Both side mounting
Type II	Up to 1 times MH	Up to 2 times MH
Type III	Up to 1.5 times MH	Up to 3 times MH
Type IV	Up to 2 times MH	Up to 4 times MH
Type V	Up to 4 times MH	

Auto dimming & Timming function

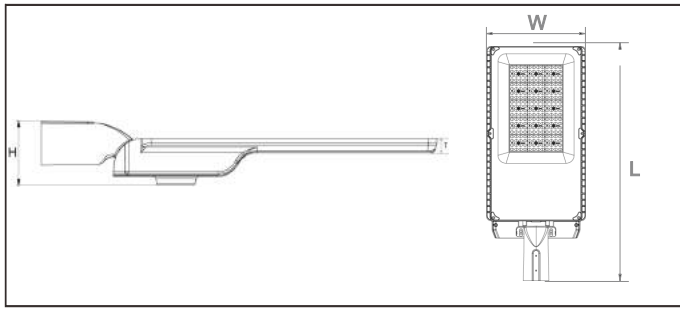
Easy to manage, more saving



Class II

Class II is sometimes known as “double insulated”. This is an IEC protection class and refers to the power supply’s internal construction and electrical insulation. The output is considered safe to contact and no major safety protection is required at the LED/luminaire level. There is no risk of fire or electric shock.

Packing



Luminaire

Watt	Dimension (mm)	Outer Carton(mm)			QTY / Outer CTN	Luminaire	
		L	W	H		NW(kg)	GW(kg)
24W	515*190*99	587	260	175	1	2.40	3.00
40W	515*190*99	587	260	175	1	2.40	3.00
50W	515*190*99	587	260	175	1	2.40	3.00
80W	575*242*109	646	312	185	1	3.60	4.40
100W	575*242*109	646	312	185	1	3.60	4.40
120W	615*262*109	686	332	185	1	4.05	4.80
150W	615*262*109	686	332	185	1	4.05	4.80
180W	685*287*109	766	357	185	1	5.30	6.50
200W	685*287*109	766	357	185	1	5.30	6.50