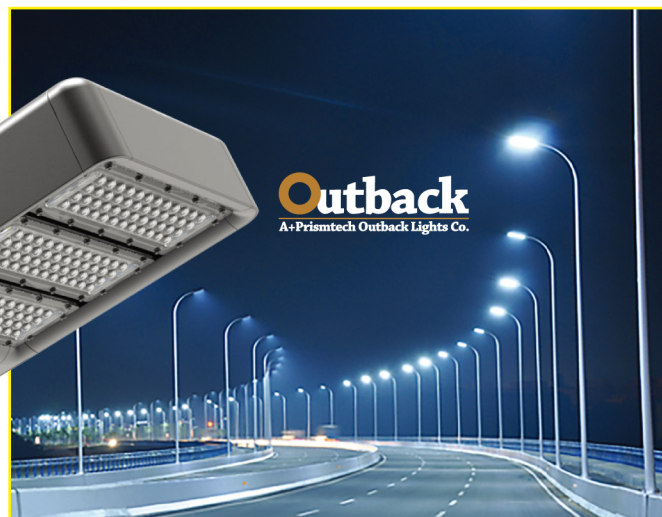




These product pictures are prototype. The actual product may vary slightly different. Please consult our sales agent.



Outback
A+Prismtech Outback Lights Co.

LED Shoe Box light

OB-SB-PL - 100W | 150W | 200W | 250W
Serial connection

Application:

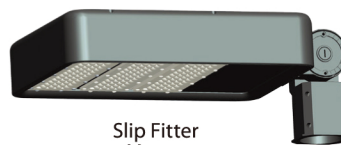
Highways • Open Parking Space •
Outdoor Courts / Squares • Public
Transportation Station and other
similar structures

Model	Input Wattage	Input Voltage Range V	Size	Delivered Lumens (lm)	IP Rating	Color Rendering Index CRI	Color Temperature CCT	Beam Angle	Life Rating
OB-SB-PL - 100W	100W	100-240V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	10,000-12,000 Lms+ (Ta=25° C)	IP65	80	3000, 4100 5000, 5700 or 6500K	Batwing: 80 x 130° Flood beam: 120° Asymmetric 45°x150° / Asymmetric 70°x150°	50,000hrs
OB-SB-PL - 150W	150W	100-240V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	15,000-18,000 Lms+ (Ta=25° C)	IP65	80	3000, 4100 5000, 5700 or 6500K	Batwing: 80 x 130° Flood beam: 120° Asymmetric 45°x150° / Asymmetric 70°x150°	50,000hrs
OB-SB-PL - 200W	200W	100-240V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	20,000-24,000 Lms+ (Ta=25° C)	IP65	80	3000, 4100 5000, 5700 or 6500K	Batwing: 80 x 130° Flood beam: 120° Asymmetric 45°x150° / Asymmetric 70°x150°	50,000hrs
OB-SB-PL - 250W	250W	100-240V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	25,000-30,400 Lms+ (Ta=25° C)	IP65	80	3000, 4100 5000, 5700 or 6500K	Batwing: 80 x 130° Flood beam: 120° Asymmetric 45°x150° / Asymmetric 70°x150°	50,000hrs

Mounting samples:



Trunnion Mount



Slip Fitter Mount

Mounting Options:



Square Pole Mount



Round Pole Mount



Trunnion Mount



Direct Arm Mount



Yoke Mount



Slip Fitter Mount



Row Garden Light



Pole Mount



Flood Light



Wall Pack



Recessed Wall Light

LED Lighting

design innovation

Contact us **NOW!**

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Email: annie.chen@prismoutbacklight.com



Modular Design

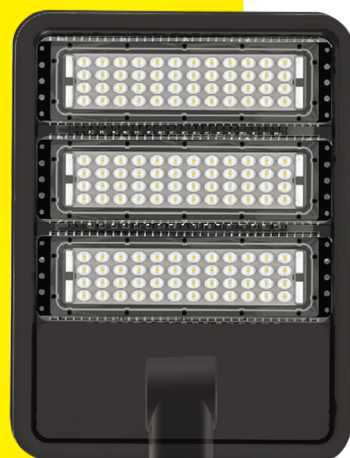
LED Lighting

designinnovation



LED Shoe Box light

OB-SB-PL-100_w | 150_w | 200_w | 250_w
Serial connection



Power-Driver
Supplied by:



PHILIPS chip
inside:

PHILIPS

Features

High reflect efficiency: This LED series lighting adopt "Light Engine LED Module" with highgrade lenses that equate to a higher reflective efficiency. Combined with an optimal exchange power supply (Driver) and LED board with minimal maintenance needed.

High CRI>80: High light efficiency, high power factor, energy saving, environmentally friendly, sustainable high-performance.

Multiple option for installation mouting: This LED can be installed in different mounts/bracket, flexible to different lighting situation.

Anti-shock • Heat Radiator: Anodize Aluminum • Face: Anti-Static Coating • Minimal maintenance • Safer and more reliable than traditional fluorescent lamps • The use of aluminium extrusion heat-sink makes the heat-dissipation better than other products.



Outback
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