

PHBN172493-HB

Perfect combination of appearance and optical design



Product Features

- New design, cost-effective and heat dissipating directly via aluminum reflector
- Being made of pure aluminum and electropolished, the reflector's reflective rate is as high as 98%
- Unique thermal design bring the light a longer life
- High luminous efficiency

Main application

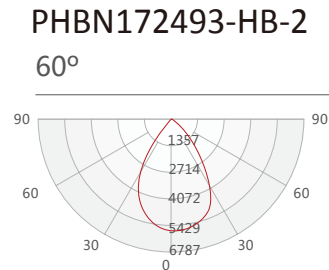
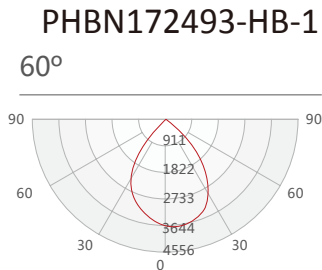
- Industrial plants
- Stadium
- Warehouse
- Logistics center
- Petrol station

Technical specifications

Prouduct item	PHBN172493-HB-1	PHBN172493-HB-2
Installation	Suspension	
Housing color	WH	
Power supply	220-240VAC/50-60Hz	
Watt(W)	50	80
Lumen LED(lm)	5000	8000
System efficacy(lm/w)	100	100
CCT	4000K,6000K	
CRI	» 85	
SDCM	-	
Beam angle(°)	60°, 90°	60°, 90°
Lifetime	40,000hrs	
Protection class	IP54	
Material	Alunimun	



Photometric Data



Order info	Driver output (mA)	Beam angle (°)	CCT(K)
PHBN172493-HB-1	-	60/90	4000k/6000k
PHBN172493-HB-2	-	60/90	4000k/6000k