

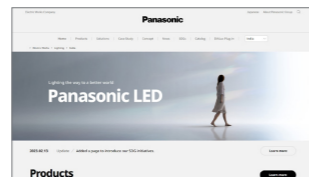
Panasonic

DOB High Bay

Panasonic Lighting - Product Quality Testing



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Panasonic®

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LT63 2024.03

Specifications are subject to change without notice.

ISO 9001/14000

2024.03



DOB High Bay



Long Lifetime
30,000H



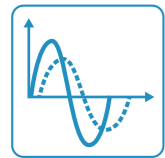
CRI
80



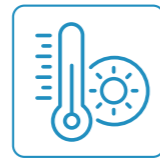
High Efficacy
120lm/W



IP Rating
IP65



Power Factor
0.9



Ambient Temperature
-20°C~45°C

Certification

RoHS / TISI

*Certification applicable for selected models.
*Spec and certification may change without notice.

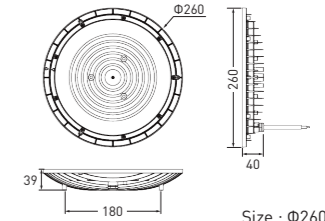
I Series Lineup

High Efficacy/Standard High Bay

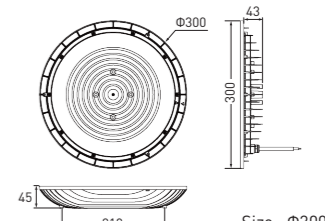
Specification

Rated Voltage	220-240V
Frequency	50/60Hz
Lifetime	30,000 hours
CRI	80
Ambient Temperature Range	-20°C~45°C
Power Factor	0.9
Materials	Body: ADC (Black)
IP Rating	IP65
IK	IK08
Classification of Luminaries	Class I
SDCM	5

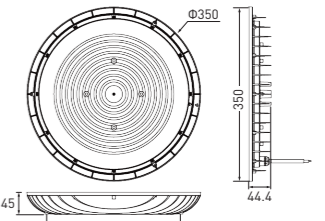
Dimension



Size : $\Phi 260 \times 40$ mm
Weight : 0.8kg



Size : $\Phi 300 \times 45$ mm
Weight : 1.1kg



Size : $\Phi 350 \times 45$ mm
Weight : 1.5kg

I Data

Wattage	100W	150W	200W
Beam Angle	90°	90°	90°
Non Dimming	4000K ●	NYV20001BE1A 12000lm, 120lm/W	NYV20002BE1A 18000lm, 120lm/W
	5000K ○	NYV20051BE1A 12000lm, 120lm/W	NYV20052BE1A 18000lm, 120lm/W
	6500K ●	NYV20061BE1A 12000lm, 120lm/W	NYV20062BE1A 18000lm, 120lm/W
Photometric Distribution			
cd/klm [~100%] — C0, C180			