

Maxoled Highbay

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120
Lm / W



PHILIPS

Efficient lighting leads to a brighter future



Features :

- **Best energy-efficiency** : System efficacy of **120 lm/W**, 1:1 replacement of 250W HPI- BU
- **Comfortable light**: CRI of 80 for ensures better color rendering
- **Optimal lighting effects**: new light platform & optical design reduce 20% glare
- **Robust & Reliable**: IP65 & IK 07 protection and 50K hours system life time
- **Wider Industry Application**: Available with NB and WB optics and suited for ambient temperature upto 45 deg C
- **Reduced Weight**: Max 7 kg

Product Specifications- Maxoled S2

Description	Maxoled Highbay S2
System Wattage **	118 W
Lumen Output **	14300 Lm
System Efficacy	120 Lm/W
Optics	NB and WB
Color temperature	6500K
CRI	>80
IP	IP 65
Gasket Material	Heat Proof Silicone rubber ring
Housing	High Pressure Die Cast Aluminium
Cover	High Transmittance Tempered Glass
Mounting	Hook/Pole
Driver	Philips Xitanium
THD	<20%
Power Factor	>.95
Operating Voltage Range	120V-277 AC
IK	IK 07
Weight	7 Kg
SDCM	<5



