

# The Brand of Electricity LED HIGH BAYS BERN SMD



### **GENERAL INFORMATION »**

.: Rated voltage: 180-265V / 50-60Hz

∴ Power: 100W,150W,200W∴ Color temperature: 5500K

∴ LED type: Bridgelux

.. Driver: Lifud

:. Color of housing: Black

:. Material: Aluminum + PC cover

∴ Beam angle: 90°

:. Surge Protection: 6kV

.. Protection against dust and moisture: IP65

.. Approximate mounting height: 6-8m

# **TECHNICAL SPECIFICATION SHEET**



### **FEATURES** »

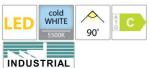
- :. Produced for Industrial usage with replaced modules, easy and reliable service
- :. Wide distribution of homogeneous, highly efficient light
- :. Economic-low power consumption
- .. Repeated switch on/off does not effect the fixture lifespan
- :. Instant light at maximum luminous flux
- $\therefore$  Environmentally friendly no mercury and lead
- .. No ultraviolet and infrared rays
- :. Resistant to shock and vibration stable body
- :. Voltage supply fluctuations do not affect the normal operation of the fixture
- :. Suitable for Sports halls, Commercial areas, Warehouses, Production facilities, Squares, Parking lot

### **PRODUCT DETAILS** »

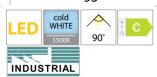
Catalogue number	Watt (W)	Whole fixture lumens (lm)	Efficiency (lm/W)	Colour temp. (K)	Beam angle	Emergency kit
98BERN100SMD	100	16000	160	5500	90°	No
98BERN150SMD	150	24000	160	5500	90°	No
98BERN200SMD	200	32000	160	5500	90°	No
98BERN100SMDE	100	16000	160	5500	90°	Yes
98BERN150SMDE	150	24000	160	5500	90°	Yes
98BERN200SMDE	200	32000	160	5500	90°	Yes

### **DIMENSIONS** »

Catalogue number	Diameter (mm)	Height (mm)
98BERN100SMD	265	90
98BERN150SMD	310	90
98BERN200SMD	345	95













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# **TECHNICAL SPECIFICATION SHEET**



## **ADDITIONAL INFORMATION »**

Catalogue number	Barcode	Packing/Box (pcs)
98BERN100SMD	3800131260628	1/1
98BERN150SMD	3800131260635	1/1
98BERN200SMD	3800131260642	1/1

