



Nimbus DOB II

Nimbus DOB II LED circular high bay, 130W 5000K

Kosnic's Nimbus II High Bay luminaire provides energy savings and high performance with driver-on-board (DoB) LED modules, replacing conventional lighting in general industrial areas, manufacturing, warehousing, leisure facilities and retail environments. The eye-catching Nimbus High Bay is supplied with an eyelet designed for suspension mounting. Suspension chain not supplied.

KHBD130N1-W50 ()

Specification

Voltage	220-240Vac 50-60Hz
Current (mA)	571
Rated Power (W)	130
CCT Words	Day Light
CCT (K)	5000K
Nominal Lifetime (h)	70000
SDCM (McAdam Ellipses) for CCT	<6
Power Factor	0.99
Switch Cycles	50000
Warm-up Time 60% Φ (X.X S)	0.5
Warm-up Time 95% Φ (X.X S)	0.6
6) LED lamp requiring external power supply	No
Lamp Cap	N/A
LM at 6000h	0.85
LM at Nominal Lifetime	0.75
Mercury (X.X mg)	0
Prem Fail Rate at 1000h (%)	1
Rated Luminous Flux (Φ)	16200
Start Time (X.X S)	0.4

Light Source Specification

CRI	>80
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Technical Drawings

