ELMARK®

The Brand of Electricity

LED HIGH BAYS

DUBLIN SMD STELLAR

GENERAL INFORMATION »

∴ Input voltage: 220V-240V AC/ 50-60Hz
∴ Power: 100W; 150W; 200W;
∴ LED driver: Linear
∴ Colour temperature: 5500K
∴ LED type: SMD
∴ LED source: Sanan
∴ Colour of housing: Grey
∴ Gear box: Alu+Glass
∴ Beam angle: 100˚
∴ Colour rendering index: Ra≥ 80
∴ Average lifetime: 20 000h
∴ Ambient temperature: -25°C÷ +45°C
∴ Protection against dust and moisture: IP65

TECHNICAL SPECIFICATION SHEET

FEATURES »

∴ Produced for Industrial usage - with replaced modules, easy and reliable service
∴ Wide distribution of homogenious, highly efficient light
∴ Economic- low power consumption
∴ Repeated switch on/off does not effect the fixture lifespan
∴ Instant light at maximum luminous flux
∴ 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)	Colour temp. (K)	Beam angle	Colour body
98DUBLIN100SMD	100	10000	5500	100°	Grey
98DUBLIN150SMD	150	15000	5500	100°	Grey
98DUBLIN200SMD	200	20000	5500	100°	Grey

DIMENSIONS »
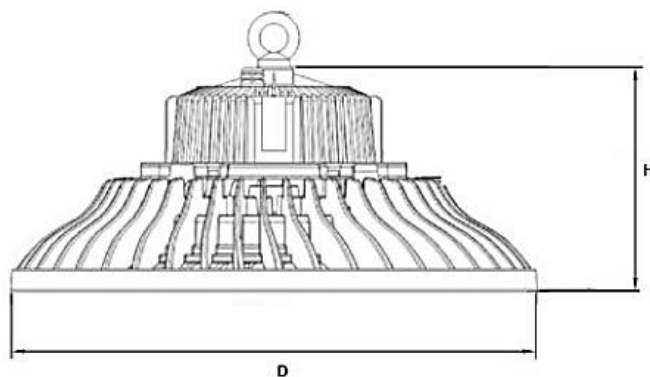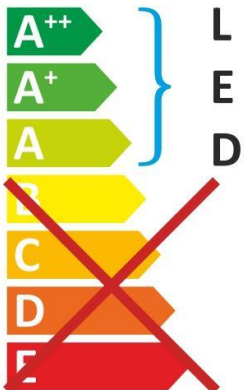
Catalogue number	Diameter (mm)	Height (mm)
98DUBLIN100SMD	237	90
98DUBLIN150SMD	302	96
98DUBLIN200SMD	360	96

TECHNICAL SPECIFICATION SHEET

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ADDITIONAL INFORMATION »

Catalogue number	Barcode	Packing/Box (pcs)
98DUBLIN100SMD	3800131235398	1/10
98DUBLIN150SMD	3800131235404	1/5
98DUBLIN200SMD	3800131235411	1/5

stellar
lighting solutions

98DUBLIN100SMD

This luminare contains built-in LED lamps.

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The lamps cannot be changed in the luminare.

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CE RoHS COMPLIANT