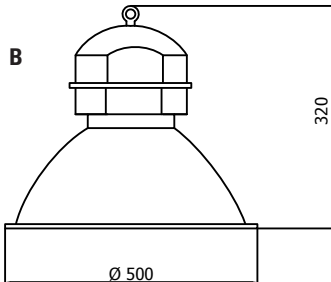
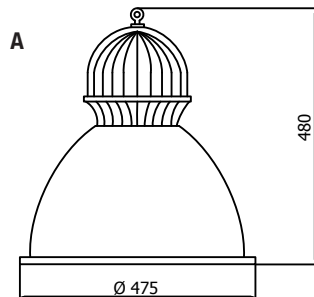




DIMENSIONS



SPECIFICATIONS

Electronic Safety Standard: Class I & II

Executive Standard: IEC598

Lamp frame is aluminum alloy with all stainless steel fasteners.

Alternative switch power supply to change the voltage, ensuring LED's work routinely and maintain an extended life-time.

Static enduring painting on the surface to resist acids and alkalis and prevent aging.

Input Voltage: 90 - 260 VAC

Environment Temperature: -35°C - +40°C

Working Temperature: $\geq 75^{\circ}\text{C}$

Luminous Efficiency: $\geq 75 \text{ LM/W}$

Power: 120 W $\pm 5\%$

Luminous Flux: 9000 Lm

Color Rendering Index: Ra ≥ 80

Color Temperature: 5000 - 6000K

Lifetime of lamp-house: 30000 Hours

Lamp's Efficiency $\geq 95\%$

IP: 20 & 65

ORDERING INFORMATION

SELECT APPROPRIATE CHOICE FROM EACH COLUMN TO FORMULATE ORDER CODE. Refer to example below.

SERIES	LAMP WATT. - LUMENS	LIGHT SOURCE	LINE VOLTAGE	LUMINAIRE FINISH
LHB-A	80W - 6000	LED	90-260V	BRZ - Bronze
LHB-B	100W - 7500 120W - 9000			

LHB-A 80 - 6000 LED 120 BRZ

(EXAMPLE ORDER)

ORDER:

WLS-LHB- _____

Approved By: _____ Project Name: _____

Location: _____ Date: _____

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