

PAGODAS SERIES HIGH BAY LIGHT

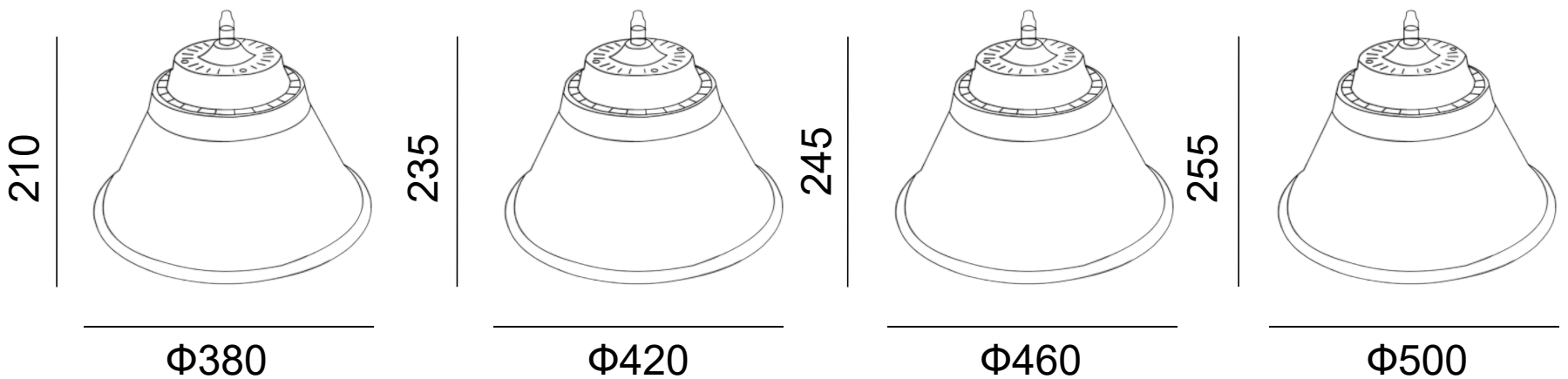




PRODUCT PICTURE:



PRODUCT DIMENSION IMAGE:





PRODUCT TECHNICAL PARAMETERS

MODEL NO.	BTGKD-80	BTGKD-100	BTGKD-150	BTGKD-200
LAMP POWER	80W	100W	150W	200W
INPUT VOLTAGE	AC85-265V	AC85-265V	AC85-265V	AC85-265V
FREQUENCY RANGE	50-60Hz	50-60Hz	50-60Hz	50-60Hz
PF	>0.5	>0.5	>0.5	>0.5
LEDs	3030	3030	3030	3030
POWER SUPPLY	INTERNAL NON-ISOLATED	INTERNAL NON-ISOLATED	INTERNAL NON-ISOLATED	INTERNAL NON-ISOLATED
BEAM ANGLE	90°-120°	90°-120°	90°-120°	90°-120°
CCT	2700-6500K	2700-6500K	2700-6500K	2700-6500K
LUMENS	8000LM	11000LM	16500LM	22000LM
CRI	>70	>70	>70	>70
HOUSING MATERIAL	GRAPHENE COMPOSITE HEAT SINK	GRAPHENE COMPOSITE HEAT SINK	GRAPHENE COMPOSITE HEAT SINK	GRAPHENE COMPOSITE HEAT SINK
PRODUCT SIZE (MM)	Φ380*H210	Φ420*H235	Φ460*H245	Φ500*H255
IP RATING	IP65	IP65	IP65	IP65
WORKING TEMPERATURE	-20°+40°	-20°+40°	-20°+40°	-20°+40°
WARRANTY	3 YEARS	3 YEARS	3 YEARS	3 YEARS



PRODUCT CHARACTERISTIC:

- Graphene Composite Heat Sink-It is a superb conductor both electrically and thermally and can act as a perfect barrier - not even helium can pass through it.
- 40% lighter in weight compared to regular LED highbay, easy installation /maintenance.
- Much stronger and durable than steel, suitable for all tough environment.
- Superior electrical and thermal conductivity.
- Eco friendly and recyclable.
- Surface Treatment-Corrosive resistant polyester powder coat finish, anti-corrosion

APPLICATION:

Warehouse/Manufacturing Facilities, Convention Centers/Sporting Arenas, Big-Box Retail Stores, Cold Storage Facilities, Gymnasiums

