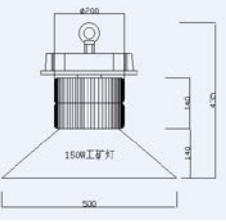
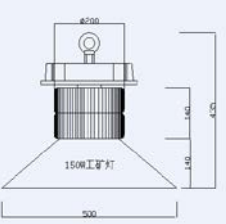
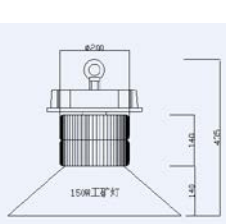
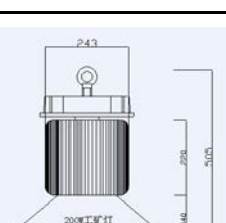
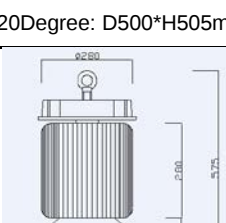
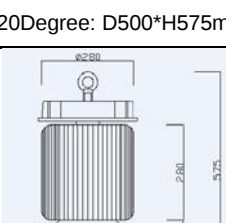
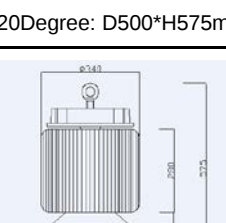


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Fin type LED high bay light

Picture	Specification	Beam angle	CCT(K) (Epistar LED)	CCT(K) (Bridgelux LED)	Dimension
	Power consumption: 80Watt	IP54			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,6400 Lm	2500k-3700k,6400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 7000 Lm	3800-5000K, 7000 Lm	
	Input voltage: AC100-240V		5000-7000k, 7200 Lm	5000-7000k, 7200 Lm	
DL-GK-AC0-18B					120Degree: D500*H435mm
	Power consumption: 100Watt	IP54			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,8000 Lm	2500k-3700k,8000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 8700 Lm	3800-5000K, 8700 Lm	
	Input voltage: AC100-240V		5000-7000k, 9000 Lm	5000-7000k, 9000 Lm	
DL-GK-AC0-100E					120Degree: D500*H435mm
	Power consumption: 120Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,9000 Lm	2500k-3700k,9000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 9800 Lm	3800-5000K, 9800 Lm	
	Input voltage: AC85-265V		5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	
DL-GK-AC0-120D					120Degree: D500*H435mm
	Power consumption: 150Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,11000 Lm	2500k-3700k,11000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 12700 Lm	3800-5000K, 12700 Lm	
	Input voltage: AC85-265V		5000-7000k, 14000Lm	5000-7000k, 14000Lm	
DL-GK-AC0-150C					120Degree: D500*H505mm
	Power consumption: 200Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,14500 Lm	2500k-3700k,14500 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 16000 Lm	3800-5000K, 16000 Lm	
	Input voltage: AC85-265V		5000-7000k, 18000 Lm	5000-7000k, 18000 Lm	
DL-GK-AC0-20B					120Degree: D500*H575mm
	Power consumption: 300Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,21800 Lm	2500k-3700k,21800 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 24000 Lm	3800-5000K, 24000 Lm	
	Input voltage: AC85-265V		5000-7000k, 27000 Lm	5000-7000k, 27000 Lm	
DL-GK-AC0-300B					120Degree: D500*H575mm
	Power consumption: 400Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,3200Lm	2500k-3700k,3200Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 34000 Lm	3800-5000K, 34000 Lm	
	Input voltage: AC85-265V		5000-7000k, 36000 Lm	5000-7000k, 36000 Lm	
DL-GK-AC0-40J					120Degree: D500*H575mm

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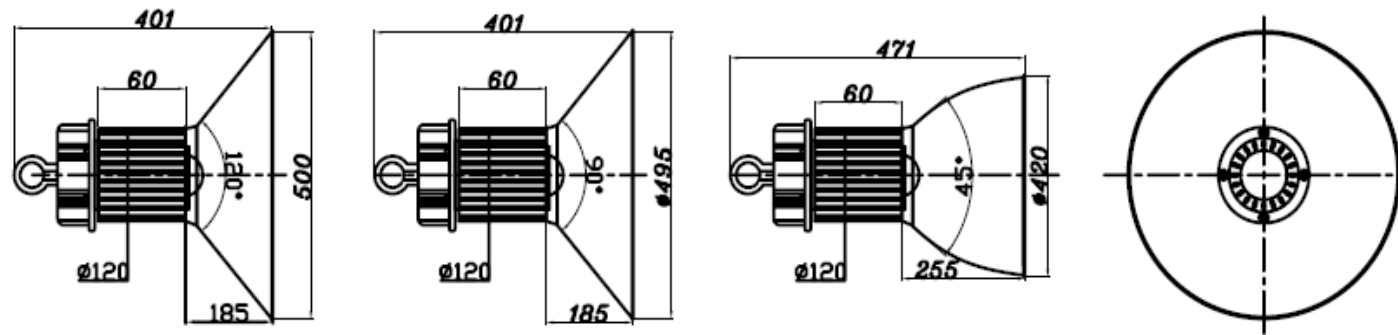
4 Tampe Road. Rowville. Victoria. 3178. Australia

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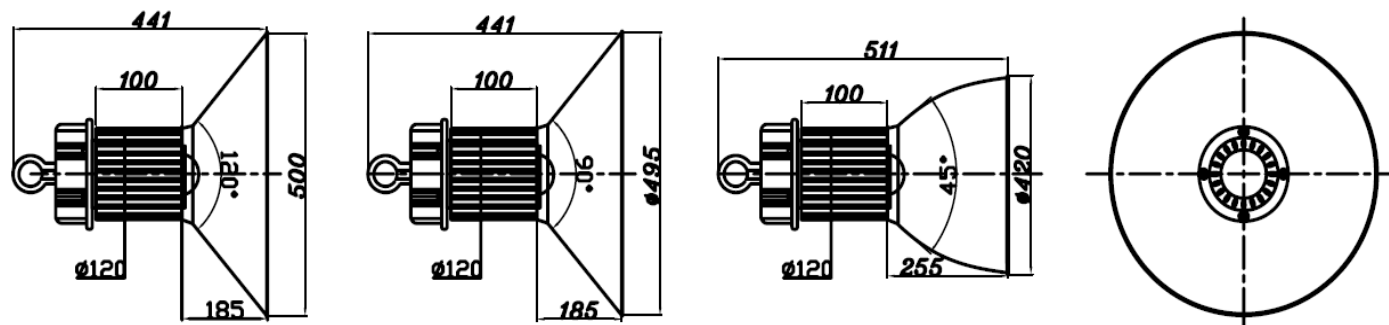
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LED high bay light

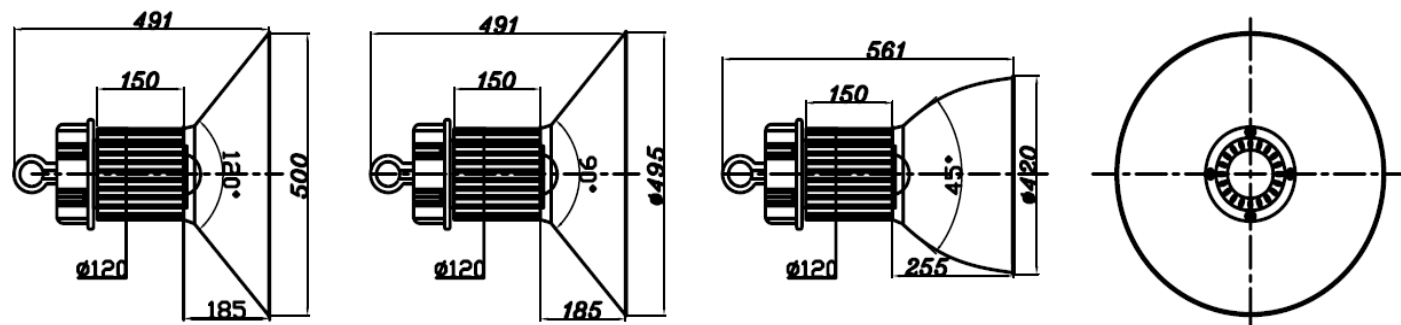
Picture	Specification	Beam angle	CCT(K) (Epistar LED)	CCT(K) (Bridgelux LED)	Dimension
	Power consumption: 30Watt	IP54	2500k-3700k,2400 Lm	2500k-3700k,2400 Lm	L420mm*H467mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 2500 Lm	3800-5000K, 2500 Lm	
	Beam angle: 45° /90°/120°	Material: Aluminum			
	Input voltage: AC100-240V		5000-7000k, 2700 Lm	5000-7000k, 2700 Lm	
DL-GK-ACO-30J					



	Power consumption: 50Watt	IP54			L500mm*H371mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum			
	Input voltage: AC100-240V		3800-5000K, 4350 Lm	3800-5000K, 4350 Lm	
DL-GK-ACO-50H		5000-7000k, 4500 Lm	5000-7000k, 4500 Lm		

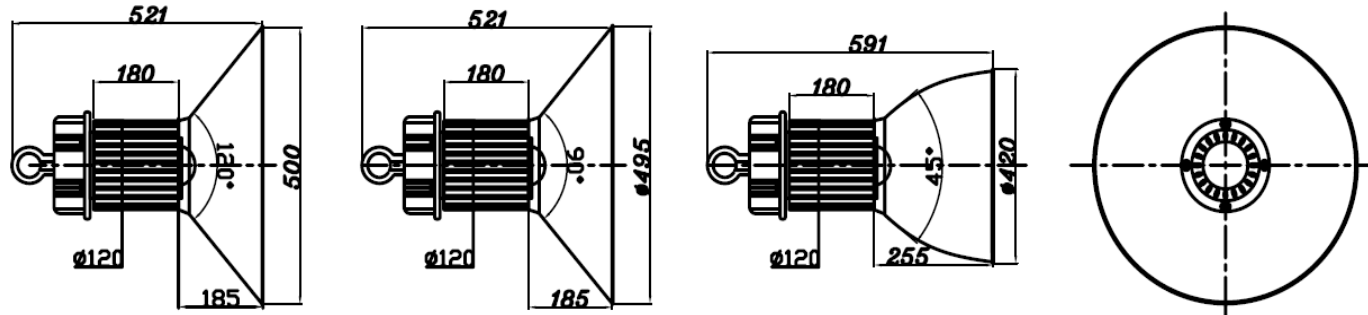


	Power consuption: 80Watt	IP54			L420mm*H557mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,6400 Lm	2500k-3700k,6400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 7000 Lm	3800-5000K, 7000 Lm	
	Input voltage: AC100-240V				
DL-GK-ACO-18B			5000-7000k, 7200 Lm	5000-7000k, 7200 Lm	

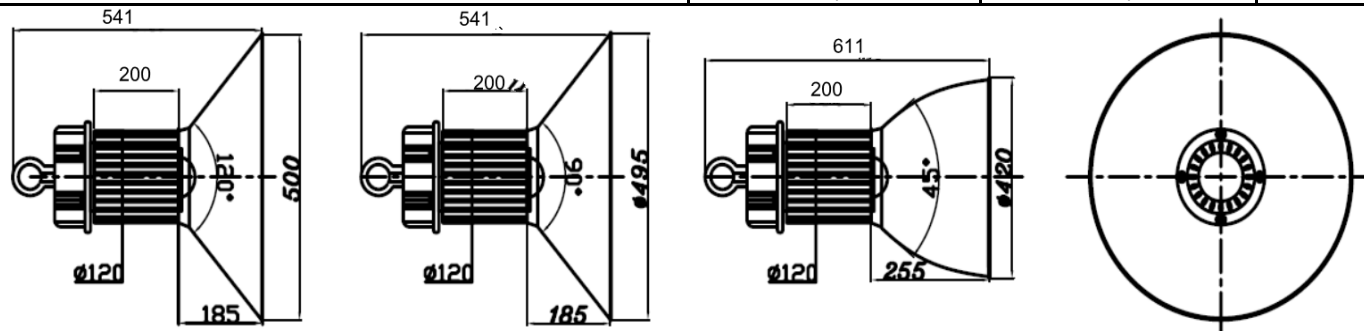


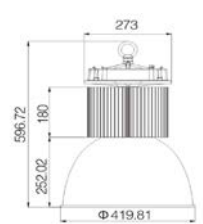
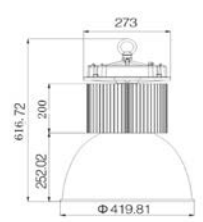
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	Power consuption: 100Watt	IP54			L500mm*H466mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,8000 Lm	2500k-3700k,8000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 8700 Lm	3800-5000K, 8700 Lm	
	Input voltage: AC100-240V		5000-7000k, 9000 Lm	5000-7000k, 9000 Lm	
DL-GK-AC0-100E					



	Power consuption: 120Watt	IP54			L500mm*H486mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,9000 Lm	2500k-3700k,9000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 9800 Lm	3800-5000K, 9800 Lm	
	Input voltage: AC85-265V				
DL-GK-AC0-120D			5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	



	Power consuption: 150Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,11000 Lm	2500k-3700k,11000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 12700 Lm	3800-5000K, 12700 Lm	
	Input voltage: AC85-265V				
DL-GK-AC0-150C			5000-7000k, 14000Lm	5000-7000k, 14000Lm	
	Power consuption: 200Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,14500 Lm	2500k-3700k,14500 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 45° /90°/120°	Material: Aluminum	3800-5000K, 16000 Lm	3800-5000K, 16000 Lm	
	Input voltage: AC85-265V				
DL-GK-AC0-20B			5000-7000k. 18000 Lm	5000-7000k. 18000 Lm	45degree reflector

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LED high bay light

Picture	Specification	Beam angle	CCT(K) (CREE XBD LED)
	Power consumption: 100Watt	IP65	2500k-3700k,9000 Lm
	LED type: integrated led chip	LED chip: 60pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 9250 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC100-240V		5000-7000k, 9500 Lm
	Power consumption: 120Watt	IP54	2500k-3700k,10800 Lm
	LED type: integrated led chip	LED chip: 90pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K,11040 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V		5000-7000k, 11340 Lm
	Power consumption: 150Watt	IP65	2500k-3700k,13500 Lm
	LED type: integrated led chip	LED chip: 90pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 13800 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V		5000-7000k, 14200Lm
	Power consumption: 180Watt	IP65	2500k-3700k,16200 Lm
	LED type: integrated led chip	LED chip: 130pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 16560 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V (with heat pipe)		5000-7000k, 17000Lm
	Power consumption: 200Watt	IP65	2500k-3700k,18000 Lm
	LED type: integrated led chip	LED chip: 130pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 18400 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V (with heat pipe)		5000-7000k, 18900 Lm
	Power consumption: 300Watt	IP65	2500k-3700k,27000 Lm
	LED type: integrated led chip	LED chip: 150pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 27600 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V (with heat pipe)		5000-7000k, 28350 Lm

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	Power consumption: 400Watt	IP65	2500k-3700k,36000 Lm
	LED type: integrated led chip	LED chip: 200pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 36800 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V (with heat pipe)		5000-7000k, 37800 Lm
	Power consumption: 500Watt	IP65	2500k-3700k,45000 Lm
	LED type: integrated led chip	LED chip: 250pcs CREE XBD	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 46000 Lm
	Beam angle: 25°/60°/90°	Material: Aluminum	
	Input voltage: AC85-265V (with heat pipe)		5000-7000k, 47250 Lm