

# Legatto

## Product Features

- High bay range with high efficacy up to 149 lm/W and two enclosure sizes
- 0-10V (standard) and DALI driver (optional)
- DC stand-alone PIR sensor-step-dimming-occupancy & daylight regulation (accessory)
- Connected wireless Nedap IoT node control module (accessory)
- Operating temperature from -40°C up to +60°C
- High uniformity and low glare optics
- Optional micro-prismatic diffusor & reflector for additional comfort and aesthetics
- Convenient installation with options for hook and bracket
- IP65 and IK10 robust protection from dust, water and vandalism
- Reliable quality, manufacture capability, and global logistics by Delta Group 49-year establishment

## Applications



Storage &  
Warehouse



Manufacturing  
Halls



Exhibition  
Halls

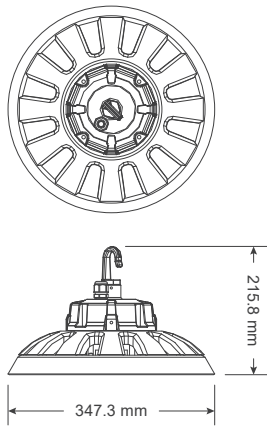
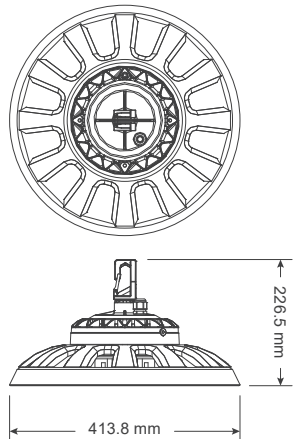
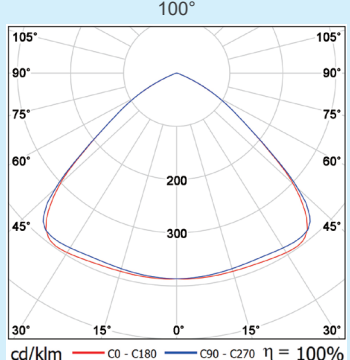
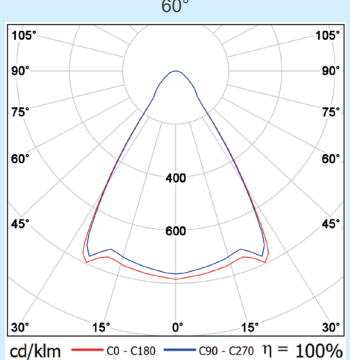


Transport

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	SCDB84xx0E	SCDBD4xx0E	SCDBI4xx0E	SBDBH4xx0E	SBDBN4xx0E	SBDBO4xx0E
Lumen Output	12,400 lm	18,300 lm	21,900 lm	25,300 lm	29,900 lm	35,800 lm
Input Voltage	AC 220-240 V					
Power	85 W	130 W	160 W	170 W	210 W	260 W
Efficacy (lm/W)	146	141	137	149	142	138
CRI	≥ Ra 80					
CCT	4,000 K (Other CCT Available: 5,000K)					
Power Factor	≥ 0.9					
Optics	100° / 60°					
UGR	22.9	24.2	24.8	22.7	23.3	23.9
Operating Temperature	-40°C / +55°C			-40°C / +60°C		
	Thermal foldback feature reduces lumen output for temperatures above Ta Max / Max temperature using built-in sensor or wireless IoT node is +45°C					
Lifetime	> 100,000 hrs L80/B10 at Ta 25°C; > 55,000 hrs L80/B10 at Ta max					
Warranty	5 years					
Mounting	Hook (standard) / Wall Mount (with U-bracket) / Chain Mount (with alignment accessory)					
Accessories & options	U-Bracket / Diffuser / Reflector / DALI DC Stand-alone PIR Sensor / Connected Wireless Nedap IoT Node					
Weight	3.5 kg			4.5 kg		
Dimensions (Hook model)						
Photometry						
	<p>Product parameters in above table are based on 100° optics.</p> <p>Lumen output in above table is based on 4000K.</p> <p>UGR based on RSH=0.25.</p> <p>Product codes and lumen output ranges are subject to change when other CCT applies.</p>					

Specifications are subject to change without notice.

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