



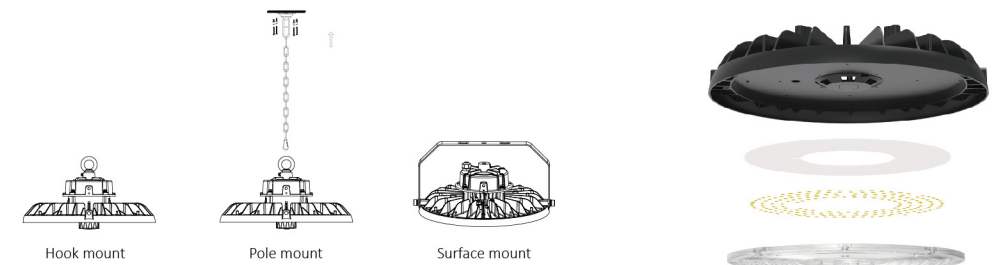
	150 lm/w	CRI 80		LM80	TM21
		Operating temp -20°C-50°C	Isolated driver		4KV surge protection
		TGIC painting	DIY lens	IP65	IK08
IES available	50,000 hrs	5Year Warranty	CE		

Features and Benefits

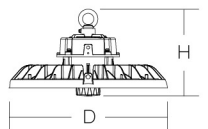
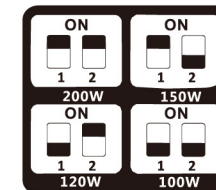
- CREE SMD2835 LEDs whit better lumen maintainance and higher efficiency, up to 150lm/w.
- Built-in driver with stable quality and high efficiency up to 96%.
- Patent housing with light weight and smaller size, saving shipping cost about 50% and saving warehouse space.
- TGIC paint material resists kind of tough application.
- Optional reflector with better optics performance.
- Available for sensor and smart control system.
- 5-years warranty. "RIP" Recall Insurance Policy.

Installation




Use the DIP switch available on the side of the driver to change the power consumption of the product per below instruction if needed.

200-150-120-100W



Technical Specifications

Model No.	Watt	LEDs	Lumen	CCT	CRI	Beam Angle	Voltage	PF	N.W/pc	Surge Protection	Dimension D H
LSZD-200W-DL/SEN	200/150 120/100W		30000/22500 18000/15000lm	5000K	80	60° 90°/120°	90-305VAC	0.95	3.1kg	4KV	330 169

Selectable for 150W/120W/100W

HIGH BAY
SKYE