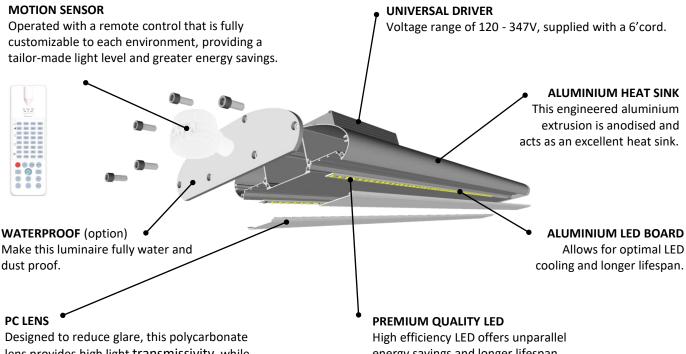


- Adjustable between 2 500 and 40 000 Lumen
- Over 100 000 hours of LED (L₇₀) operations

QUALITY IS IN THE DETAILS



lens provides high light transmissivity, while meeting UL1598/UL94 requirements.

energy savings and longer lifespan.

FLEXIBLE: ALWAYS THE RIGHT PRODUCT IN STOCK

- ✓ Always the right product in stock: One single product can replace up to 10 different models !
- ✓ Canadian universal voltage 120-347V
- On site adjustable light levels
- ✓ Replace your high-bays 400W, 6T8 et 4T5HO and save !
- Motion sensor with remote control for more savings
- Suitable for wet and damp locations (option)
- ✓ 5-Year warranty





- Canadian universal voltage 120 347V
- Adjustable between 2 500 and 40 000 Lumen
- Over 100 000 hours of LED (L₇₀) operations

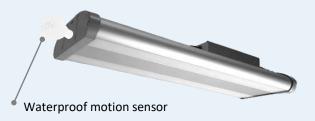
RATINGS

	Model no.	Lumen adjustable output (±10%)	Input Power (±10%)	Voltage	Relative intensity at 25°C					
					After 50 000 h	After 100 000 h	CCT / CRI	Adjustable lighting levels		
	HL – 40 000 – 4000K - LV – DOC	2 500 - 40 000	265 W	120 - 347V	88%	79%	4000K/ 80	Motion sensor		
	HL – 40 000 – 5000K - LV – DOC						5000K/ 80	(remote control required)		
	RC-MK remote control for DOC									

- Nominal Lumen (affected by the CCT and ambient temperature)
- Remote control RC-MK (sold separately)
- Wet location option add WL

WATERPROOF (option)

The addition of silicone gaskets allows for installation in wet locations.



DIMMER CONTROL BENEFITS

Operating temperature: :

Storage temperature:



-40°C to 45°C

-40°C to 60°C

WEIGHT AND DIMENSIONS • INSTALLATION



Model	Lenght	Width	Height	Weight
HL Series	1290 mm	205 mm	102 mm	7.7 kg

