



Description: Standard LED light: Cool white lighting with colour temperature range of 6500K. Versatile mounting allows the light to be positioned horizontally or vertically with 160° rotation. 100° angle of illumination. Minimum power consumption and superior lighting with 24 VDC power input. Indoor/outdoor LED light: Cool white lighting with colour temperature range of 6500 K. Robust construction design for suitable outdoor applications. 360° rotation allows flexible and versatile mounting. 100° angle of illumination. Minimum power consumption and superior lighting with 12-24 VDC power input.

Material: Heating element:Leak compensation:Continuous flow:Switch capacity:Gasket:Operating temperature: -40 (-40) to 85 °C (185 °F).

Connection: Type of connection:Flammability:Body:Cover:Door:Lock:Mounting plate:Cable access:Protection:IP 54 | IP 66 for indoor/outdoor light | Maintains enclosure Type 4, 4X rating when properly installed.

Finish: Approvals:ETL Listed; Class I Division 2, Groups A, B, C, D, T3; Conforms To CSA.22.2 No. 137, 213, 250 Standards; Conforms To UL 844 & 1598 Standards; Conforms to ISA-12.12-01

Delivery: Scope of delivery:Requirements:Mounting:Pack quantity:1 piece with assembly kit and 6 ft cable with flying leads.

Note:

W	Weight (kg)	VDC	Amps	Lumens	Item no.
344	0.3	24	0.33	558	LEDHL24V12
636	0.6	24	0.66	1116	LEDHL24V24
916	0.9	24	0.99	1674	LEDHL24V36
1220	1.2	24	1.32	2256	LEDHL24V48
88	1	12/24	0.66/0.35	459	LEDHL24VCAN