



L1L730C - L1L 7,000 Lumen Output 5000K CCT, 120-277 Universal Voltage

By Killark
Catalog # [L1L730C](#)

L1L Series 7,000 Lumen Output 5000K CCT, 120-277 Universal Voltage with Clear Glass Optic.



Features

- Tool-less access to wiring chamber
- Slot-back design allows for a 5/16 or M8 bolt to be mounted anywhere along the back of the luminaire
- High Efficacy up to 153 lumens per watt delivered
- Standard supplemental surge 20kV / 10kA
- Corrosion resistant Copper-free housing
- Accès sans outil à la chambre de câblage
- la conception à fente permet de monter un boulon 5/16 ou M8 n'importe où le long de l'arrière du luminaire
- haute efficacité jusqu'à 153 lumens par watt
- surtension supplémentaire standard 20 kV/10 kA
- corrosion boîtier résistant sans cuivre

General

Catalog Number	L1L730C
Color Temperature	5000 K
EU RoHS Indicator	Contact Manufacturer
Finish Type	Naturel
Light Source	
Lumen Range	5,001-10,000 lm
Lumens	7147
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Mounting Type	
Optic Type	Glass Lens
Series	L1L
Type	
UPC	783936174747

Dimensions

Hub Size	3/4"
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Electrical Ratings

Lumens Per Watt	153.7
Voltage Rating	120-277 VAC
Wattage	46.5 W

Certifications And Compliance

Hazardous Rating(s)	Class I, Divisions 1 & 2, Groups B, C, D Class II, Divisions 1 & 2, Groups E, F, G Class III, Divisions 1 & 2
IP Rating	IP66

Product Assets

[3D Models - L1L Series 3D Model](#)
[Brochures - L1L Brochure](#)
[Certifications - L1L Series ATEX Certification](#)
[Certifications - L1L ABS Product Certificate](#)
[Certifications - L1L Series IECEx Certification](#)
[Certifications - L1L Series LED Luminaires CSA Cert](#)
[Certifications - L1L Series Attestation of Conformity](#)
[Installation Manuals - L1L Series IOM K1498](#)
[Photometry - L1L730C IES File](#)
[Video - L1L Overview](#)



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