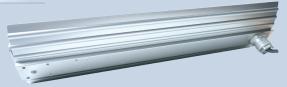
L1319C



2ft. Net Weight: 5.3 kg















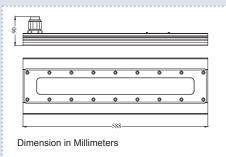














Applicable Location

- · Class I, Division 2, Group A, B, C and D
- · Class II, Division 2, Group F and G

Environmental Rating

- NEMA 6/6P
- IP 67/68

Electrical Ratings

Voltage	120 Vac / 277 Vac		
Frequency	50Hz / 60Hz		
Wattage	40W / 60W		
Operating Temperature	-40°C ~ +55°C		
Power Factor	> 0.9		

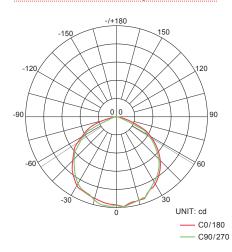
Raw Materials

Housing	Aluminum Alloy	
Screws	Stainless Steel	
Tempered Glass	IEC Standards impact-resistant > 4 Joule	

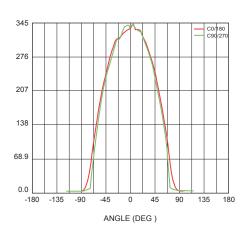
In accordance with special application requirement, THT-EX is able to offer higher specifications on Explosion-proof LED lighting devices, includes

- Lighting can be started at low temperature -65°C
- IP rating IP68
- Salt water spray test 72 hours ~ 1000 hours

Polar Luminous Intensity Distribution



Luminous Intensity Distribution Diagram



Optical Information

<u> </u>					
CCT	3000K ± 10% (Warm White) 5000K ± 10% (Cool White)				
CRI	> 80 (Warm White) > 70 (Cool White)				
Lum/Watt.	≥ 90 (Warm White) ≥ 100 (Cool White)				
Beam Angle	≥ 110° (Warm White) ≥ 110° (Cool White)				
IES Files	Available upon request				



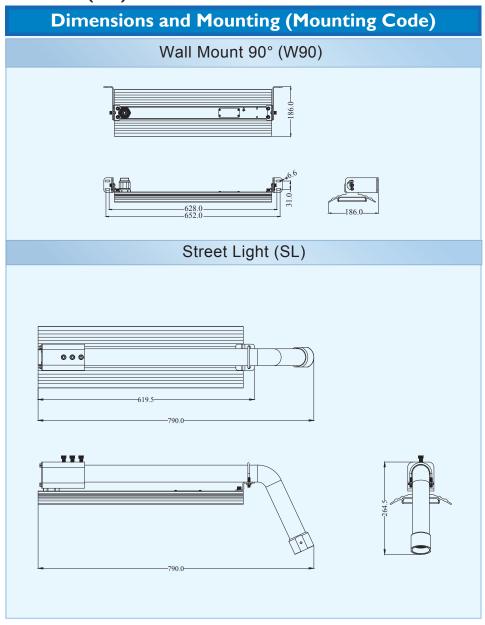


L1319C(2ft.)-Standard Product

Dimensions and Mounting (Mounting Code) Hanging Mount 25° (H25) 668.0 Hanging Mount 90° (H90) -628.0 -652.0 668.0 Wall Mount 25° (W25) 668.0 -628.0 -652.0



L1319C(2ft.)-Standard Product



Part Number

			- VV:VV:: 00001(±1070 - 0:VV:: 00001(±1070			
Model No.	Size	Watt.	Volt.	Color	Part Number	
L1319C	2ft.	40W 60W	120V 277V	W.W	THTH1319CNHW*▲	
				C.W	THTH1319CNHC*▲	

*-6:120V 9:277V ▲-- D0:40W F0:60W

• W.W.: 3000K±10% • C.W.: 5000K±10%

Ordering information: Part number + mounting code