

Project:	Type:
Date:	Comments:

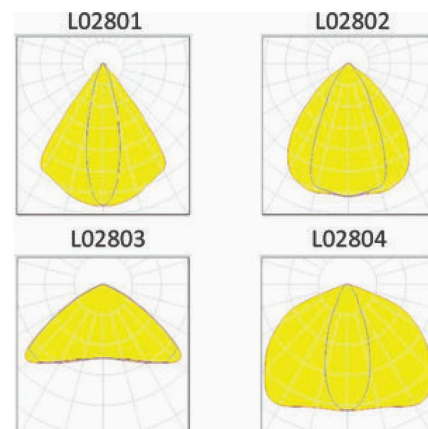
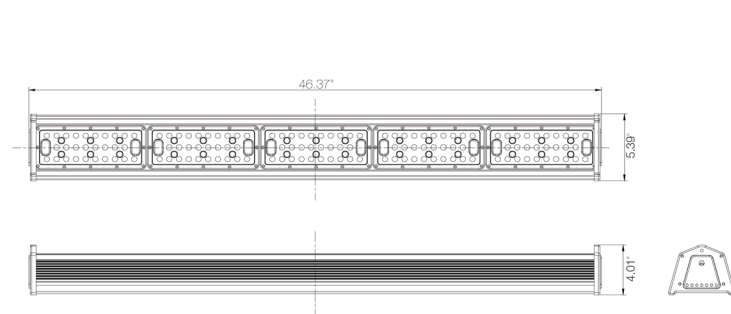
ELECTRICAL DATA: Power Supply - Mean Well, Input Voltage - 100~240VAC/100~277VAC, Frequency Range - 50~60Hz, Output Voltage - 24~48VDC, Output Current - 1.9A (Constant Current), Power Efficiency - 93%, Power Factor - 0.93, Total Harmonic Distortion - <15%

OPTIONAL INFORMATION: Installation Method - Aircraft Cable Mounting, Surface Mount, Color - Black Body with Black Red End Cap, Intelligent Control - DALI Control/Microwave Sensor/Zigbee Wireless Control



LED Type	Nichia SMD from Japan
System Efficacy	125lm/W±5%(CCT=5000K)
Luminous Flux	18750lm±5%(CCT=5000K)
CCT	3000k, 4000k, 5000k
Beam Angle	30°x70°, 60°x90°, 120°, 40°X130°
CRI	Ra70/Ra80
System Efficiency	>90%

System Power Consumption	LED Power Consumption	Fixture Material	Ingress Protection	Luminaire Net Weight	Life Span
150±3W	140±3W	Aluminum Alloy	IP65	6.9±0.3kg	>50000Hrs (Ta=30°@L70)
Junction Temperature	Storage Temperature	Operating Temperature	Operating Humidity	Outlook Dimensions	Export Carton Size
<75°C(Ta=30°C)	-40~+70°C	-30~+50°C	15~90%RH	46.37x5.39x4.01"	49.21x7.87x6.29"



As we continue to innovate and improve our products, we reserve the right to edit, modify, and change our technical documentation.