

DesignLights Consortium



Classification	Premium
Primary Use	Fuel Pump Canopy Luminaires
Reported Input Wattage	52.4 W
Reported Light Output	7001 lm
Reported CCT	5100 K
Reported CRI (Ra)	80
Product ID	PPV12129
DLC Family Code	DDDLBE
Listing Status	Listed
Date Qualified	2020-05-05

PRODUCT INFORMATION VIEW DETAILS

Qualified Product List	Solid State Lighting
Technical Requirements Version	5.1
Product ID	PPV12129
Manufacturer	Atlas Lighting Products
Brand	Atlas Lighting Products, Inc.
Model Number	LPC7L5K [blank,WT,BK]
Parent	Yes
Classification	Premium
DLC Family Code	DDDLBE
Input Power Type	AC

PRODUCT CATEGORIZATION VIEW DETAILS

Category	Outdoor Luminaires
General Application	Mid Output
Primary Use Designation	Fuel Pump Canopy Luminaires

CONTROL FEATURES VIEW DETAILS

Integral Controls	No
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Dimming Capability and Range	Continuous Dimming to 10% or below
Integral Control Capability	No Control Capability
Sensor Type	No Sensor
SSL V5 Wired Communication Protocol	0-10V Analog
SSL V5 Wireless Communication Protocol	No Wireless Protocol
Field Adjustable Light Output	No
White-Tunable	No
Warm-Dimming	No
Field Adjustable Light Distribution	No

REPORTED PHOTOMETRIC PERFORMANCE VIEW DETAILS

Reported Light Output	7001 lm
Reported Efficacy (AC)	133.68 lm/W
Reported CCT	5100 K
Reported CRI (Ra)	80
Reported R9	15
Reported IES Rf	83
Reported IES Rg	98
Reported IES Rcs,h1	-12
Reported Default Light Output	7001 lm
Reported BUG Rating	B2 U3 G2

REPORTED ELECTRICAL PERFORMANCE VIEW DETAILS

Reported Input Wattage	52.4 W
Reported Total Harmonic Distortion	5.6 %
Reported Power Factor	0.984
Reported Default Input Wattage	52.4 W
Voltage Range	120-277 V

TESTED PHOTOMETRIC PERFORMANCE VIEW DETAILS

Tested Light Output	7001 lm
Tested Efficacy (AC)	133.69 lm/W
Tested CCT	5344 K
Tested CRI (Ra)	83
Tested R9	15
Tested IES Rf	83
Tested IES Rg	98

Tested IES Rcs,h1	-12 %
Tested Duv	0.0011
Tested Backlight (TM-15 BUG)	2
Tested BUG Rating	B2 U3 G2

TESTED ELECTRICAL PERFORMANCE VIEW DETAILS

Tested Voltage	120
Tested Input Wattage	52.4 W
Tested Total Harmonic Distortion	5.6 %
Tested Power Factor	0.984

VERSION HISTORY VIEW DETAILS

2022-02-28	Listed	5.1	Premium
2022-02-25	Listed	5.1	Premium
2020-05-05	Listed	5	Premium