

# DesignLights Consortium



DLC QPL / Products / Product Details

Model Number

**ASD-LVP2SM-4A56AC-[Blank, 10EM]**

Manufacturer

**ASD Lighting Corp**

Brand

**ASD**

SSL V6.0 Standard

SSL V5.1 Standard

Product ID: S-QRDXK0



## Product Overview 19 fields

**CATEGORY**

Indoor Luminaires

**GENERAL APPLICATION**

Linear Ambient

**PRIMARY USE**

Direct Linear Ambient Luminaires

**CLASSIFICATION**

Standard

**TECHNICAL REQUIREMENTS VERSION**

6.0

**DLC FAMILY CODE**

[QQQVSC](#)

**BRAND**

ASD

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**PARENT**

Yes

**LISTING STATUS**

Listed

**DATE QUALIFIED**

2022-06-21

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**REPORTED INPUT WATTAGE**

56.0 W

**REPORTED LIGHT OUTPUT**

7,000 lm

**REPORTED CCT**

3500 K

**REPORTED CRI**

83

**REPORTED R9**

10

**REPORTED IES RF**

84

**REPORTED IES RG**

97

**REPORTED IES RCS,H1**

-11

**INPUT POWER TYPE**

AC

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**SPECIFICATION SHEET**

[S-QRDXK0 Specification Sheet](#) Date Updated: 2026-06-12

## Version History

 2 records

|            |        |     |          |
|------------|--------|-----|----------|
| 2026-07-05 | Listed | 6   | Standard |
| 2022-06-21 | Listed | 5.1 | Standard |

## V6.0 Controls Options 0 records

*Under Review*

## V5.1 Control Features 6 fields

### INTEGRAL CONTROLS

No

### DIMMING CAPABILITY AND RANGE

Continuous Dimming to 10% or below

### INTEGRAL CONTROL CAPABILITY

No

### SENSOR TYPE

No

### SSL V5 WIRED COMMUNICATION PROTOCOL

0-10V Analog

### SSL V5 WIRELESS COMMUNICATION PROTOCOL

No

## Reported Photometric Performance 9 fields

### REPORTED LIGHT OUTPUT

7000 lm

### REPORTED EFFICACY (AC)

125 lm/W

### REPORTED CCT

3500 K

### REPORTED CRI (RA)

83

### REPORTED R9

10

### REPORTED IES RF

84

**REPORTED IES RG**

97

**REPORTED IES RCS,H1**

-11

**REPORTED DEFAULT LIGHT OUTPUT**

7000 lm

## Reported Electrical Performance 5 fields

**REPORTED INPUT WATTAGE**

56.0 W

**REPORTED TOTAL HARMONIC DISTORTION**

8 %

**REPORTED POWER FACTOR**

0.9

**REPORTED DEFAULT INPUT WATTAGE**

56.0 W

**VOLTAGE RANGE**

120-277 V

## Tested Photometric Performance 10 fields

**TESTED VOLTAGE FOR MINIMUM EFFICACY**

120

**TESTED LIGHT OUTPUT**

6916 lm

**TESTED EFFICACY (AC)**

125.62 lm/W

**TESTED CCT**

3494 K

**TESTED CRI (RA)**

83

**TESTED R9**

10

**TESTED IES RF**

84

**TESTED IES RG**

97

**TESTED IES RCS,H1**

-11 %

**TESTED DUV**

-0.0005

**Tested Electrical Performance** 3 fields**TESTED INPUT WATTAGE**

55.05 W

**TESTED TOTAL HARMONIC DISTORTION**

14.3 %

**TESTED POWER FACTOR**

0.957

**Indoor Amber** No Applicable Data**Field Adjustability** 28 fields**FIELD ADJUSTABLE LIGHT OUTPUT (FALO)**

Yes

**FALO LIGHT OUTPUT AND WATTAGE SETTINGS**

|              |         |         |         |     |     |     |     |     |
|--------------|---------|---------|---------|-----|-----|-----|-----|-----|
| Light Output | 4720 lm | 6428 lm | 7000 lm | N/A | N/A | N/A | N/A | N/A |
| Wattage      | 32 W    | 48 W    | 56 W    | N/A | N/A | N/A | N/A | N/A |

FIELD ADJUSTABLE COLOR TEMPERATURE (FACT)

Yes

FACT SETTINGS

|        |        |        |        |     |     |     |     |     |
|--------|--------|--------|--------|-----|-----|-----|-----|-----|
| 3500 K | 3500 K | 4000 K | 5000 K | N/A | N/A | N/A | N/A | N/A |
|--------|--------|--------|--------|-----|-----|-----|-----|-----|

FIELD ADJUSTABLE LIGHT DISTRIBUTION (FALD)

No

**Tunability** No Applicable Data

**Solar** No Applicable Data

**Sustainability** No Applicable Data

Product Images shown may not represent all capabilities or aesthetic options available for the associated model number