DesignLights Consortium



DLC QPL / Products / Product Details

Model Number

ASD-CAN07A-70[BK,WH,BR]-[BLANK,MS,8EM,15EM]

Manufacturer

ASD Lighting Corp

Brand

ASD

SSL V6.0 Standard

SSL V5.1 Premium

Product ID: S-T4SNP2

Product Overview 19 fields

CATEGORY
Outdoor Luminaires

GENERAL APPLICATION
Mid Output

PRIMARY USE
Parking Garage Luminaires

CLASSIFICATION
Standard

TECHNICAL REQUIREMENTS VERSION
6.0

DLC FAMILY CODE
UUUVIF

BRAND
ASD

PARENT
No

LISTING STATUS
Listed

DATE QUALIFIED
2024-01-31

REPORTED INPUT WATTAGE
70.0 W

REPORTED LIGHT OUTPUT
9,100 lm

REPORTED CCT
3000 K

REPORTED CRI
80

REPORTED R9
12

REPORTED IES RF
85

REPORTED IES RG
98

REPORTED IES RCS,H1
-11

INPUT POWER TYPE
AC

SPECIFICATION SHEET
S-T4SNP2 Specification Sheet Date Updated: 2026-08-31

Version History 2 records

2026-09-29	Listed	6	Standard
2024-01-31	Listed	5.1	Premium

V6.0 Controls Options 0 records

Under Review

V5.1 Control Features 6 fields

INTEGRAL CONTROLS
Yes

DIMMING CAPABILITY AND RANGE
Continuous Dimming to 10% or below

INTEGRAL CONTROL CAPABILITY
No

SENSOR TYPE
Occupancy Sensing

SSL V5 WIRED COMMUNICATION PROTOCOL
0-10V Analog

SSL V5 WIRELESS COMMUNICATION PROTOCOL
No

Reported Photometric Performance 14 fields

REPORTED LIGHT OUTPUT
9100 lm

REPORTED EFFICACY (AC)
130 lm/W

REPORTED CCT
3000 K

REPORTED CRI (RA)
80

REPORTED R9
12

REPORTED IES RF
85

REPORTED IES RG
98

REPORTED IES RCS,H1
-11

REPORTED MINIMUM LIGHT OUTPUT
9100 lm

REPORTED MAXIMUM LIGHT OUTPUT
9100 lm

REPORTED MINIMUM CCT
3000 K

REPORTED MAXIMUM CCT
5000 K

REPORTED DEFAULT LIGHT OUTPUT
9100 lm

REPORTED BUG RATING
B3 U2 G1

Reported Electrical Performance 7 fields

REPORTED INPUT WATTAGE
70.0 W

REPORTED TOTAL HARMONIC DISTORTION
15 %

REPORTED POWER FACTOR
0.9

REPORTED MINIMUM INPUT WATTAGE
70 W

REPORTED MAXIMUM INPUT WATTAGE
70

REPORTED DEFAULT INPUT WATTAGE
70.0 W

VOLTAGE RANGE
120-277 V

Tested Photometric Performance No Applicable Data

Tested Electrical Performance No Applicable Data

LUNA/Turtle Lighting/Amber No Applicable Data

Field Adjustability 12 fields

FIELD ADJUSTABLE LIGHT OUTPUT (FALO)

No

FIELD ADJUSTABLE COLOR TEMPERATURE (FACT)

Yes

FACT SETTINGS

3000 K	3000 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