POCKET
INTEGRAL

S1860, S1861

6¹/₄"
(160mm)

6¹/₄"
(160mm)
FRONT VIEW

1⁷/₈"
(48mm)
SIDE VIEW

S1870, S1871

2⁷/₈"
(73mm)

10³/₄"
(275mm)
FRONT VIEW

2¹/₈"
(53mm)
SIDE VIEW

With its uniform light distribution and its rounded and thin profile, Pocket draws a gentle balance between shapes and light. The elegant and sober lines that characterize the whole range are further enhanced by the easy clip-on system and no visible screws. A surface mounted wall fixture with a minimalistic square and rectangular design that is able to blend into every architectural context.

Luminaire characteristics:

MODEL	POWER (W)	OPTIC	LUMENS (lm)*	EFFICACY (lm/W)*	MAX CANDELA (cd)*
S1860	10W	Single emission	681	68	309
S1861	20W	Double emission	1362	68	309
S1870	15W	Single emission	943	63	437
S1871	30W	Double emission	1886	63	437

*For 3000K, 90CRI
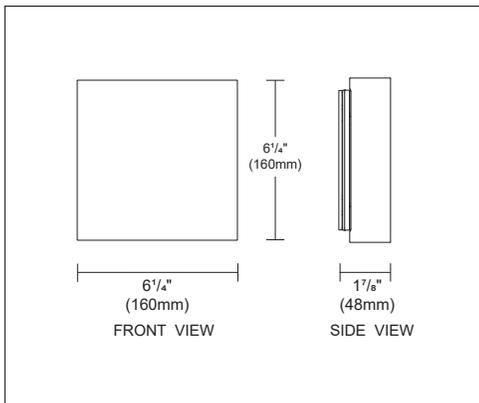
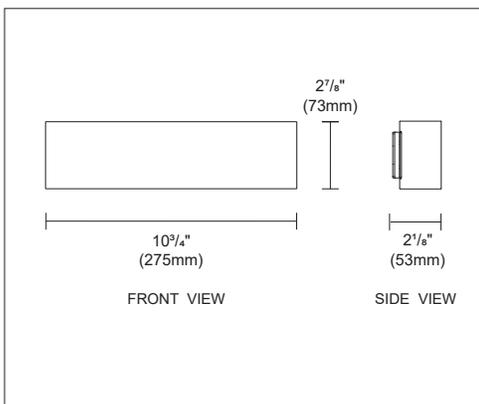|	
Source:	White LED 2700K: 90CRI, 3000K: 90CRI, 4000K: 80CRI.
Lumen maintenance:	80% of initial lumens at 70 000 hours (L80 B10) Ta 77°F (25°C) 80% of initial lumens at 50 000 hours (L80 B10) Ta 104°F (40°C) (LM-80)
Optics:	Single emission downlight, double emission up and downlight.
Material:	Body: Die-cast aluminum. Diffuser: Toughened glass.
Mounting:	See mounting options on page 4.
Electrical:	High efficiency electronic power supply, rated at 50 000 hours, 120-277V.
Dimming:	0-10V down to 1% (120-277V), Triac and ELV down to 1% (120V).
Finish:	White (01), aluminum gray (14), or anthracite gray (24) painted finish, following a double powder paint in 3 step process: surface treatment containing ceramic nano particles (Bonderite). Epoxy primer paint. Polyester powder paint with high resistance against UV rays and harsh weather conditions. Other premium finishes available: green (07), black (09) and burnished bronze (20). Resistance test protection Marine applications : 1200h. We provide RAL numbers that are similar, but we cannot guarantee an exact color match. For a more accurate color and gloss match, please contact customer service for a sample chip. Similar RAL numbers: White RAL9016, aluminum gray RAL9006, anthracite gray RAL9007, green RAL6028, black RAL9005 and burnished bronze RAL8019.
Weight	Pocket: 4.38lb (1.99kg) Pocket rectangular: 4.40lb (2kg)
Warranty:	5 year limited warranty.
Ratings:	IP65, IK06
Certification:	cULus listed for wet location

Standard finish

01 14 24

Premium finishes

07 09 20

DM - R4   Last update: February 04, 2026

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POCKET
INTEGRAL

Type:

Project :

SPECIFICATION SHEET

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ORDERING INFO

CLICK HERE

CONFIGURE

PRODUCT CODE

MODEL	LED	MOUNTING	VOLTAGE	FINISH		DIMMING
Pocket	**H** 2700K, 90CRI	**JB** Surface mounted, junction box	**UNV** 120-277V	**01** White	☐	**D10²** 0-10V
S1860 Single emission	**W** 3000K, 90CRI	**J2¹** Surface mounted, single gang box		**14** Aluminum gray	▨	
S1861 Double emission	**N** 4000K, 80CRI			**24** Anthracite gray	▨	
Pocket rectangular				*PREMIUM*		
S1870 Single emission				**07** Green	▨	
S1871 Double emission				**09** Black	■	
				20 Burnished bronze	▨	
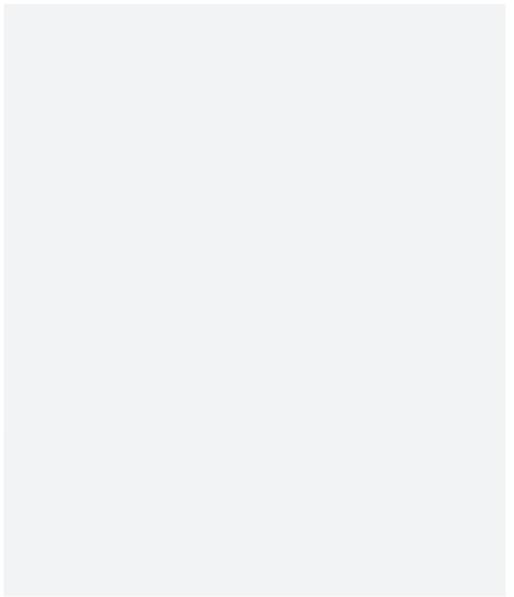
1 Not available for **S1860** and **S1861** models.
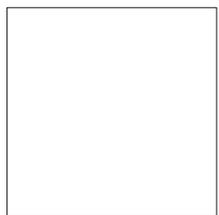**2** The driver is also compatible for Triac and ELV dimming except for **S1860**.

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POCKET
INTEGRAL

DIMENSIONS

Pocket
S1860, S1861

JB-UNV

TOP VIEW

6¹/₄"
(160mm)

6¹/₄"
(160mm)

1⁷/₈"
(48mm)
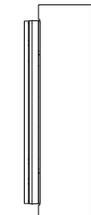
FRONT VIEW

SIDE VIEW

Pocket Rectangular
S1870, S1871

J2-UNV

TOP VIEW

2⁷/₈"
(73mm)

10³/₄"
(275mm)

2¹/₄"
(56mm)
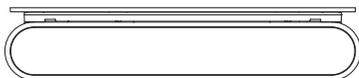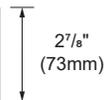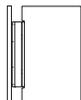
FRONT VIEW
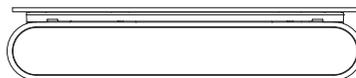
SIDE VIEW

JB-UNV

TOP VIEW

4¹/₂"
(114mm)

10³/₄"
(275mm)

2¹/₄"
(56mm)

FRONT VIEW

SIDE VIEW

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INTEGRAL

Type:

Project :

SPECIFICATION SHEET

Page: 4 of 6
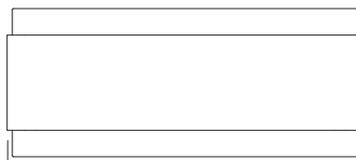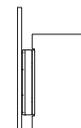
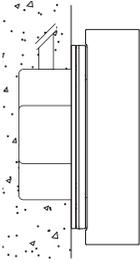## MOUNTING OPTIONS

Pocket
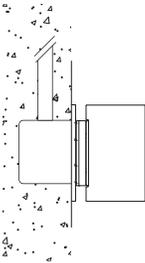S1860, S1861

120- 277V

JB-UNV - 4" junction box with
integral power supply.
Mounting adapter plate for junction
box installation.

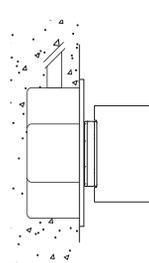### Pocket Rectangular
S1870, S1871

120-277V

J2-UNV - 2" single gang box
with integral power supply.
Mounting adapter plate for junction
box installation.

120-277V
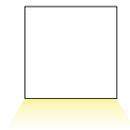

JB-UNV - 4" junction box
with integral power supply.
Mounting adapter plate for junction
box installation.

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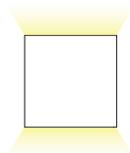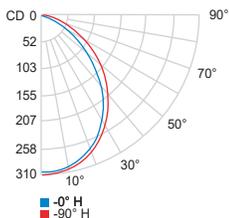
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Type:

Project :

SPECIFICATION SHEET

Page: 5 of 6

PHOTOMETRIC DATA
Visit sistemalux.com for complete photometric data.

Pocket

CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	B U G	MODEL
3000K	90	10W	Single emission	681	68	309	B1 U0 G0	S1860W
		20W	Double emission	1 362	68	309	B1 U4 G0	S1861W

Single emission (3000K, 90CRI)

CD 0
52
103
155
207
258
310
90°
70°
50°
30°
10°
■ -0° H
■ -90° H

Double emission (3000K, 90CRI)

CD 0
52
103
155
207
258
310
90°
70°
50°
30°
10°
■ -0° H
■ -90° H
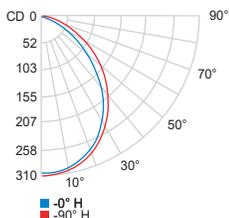
CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	**1.02**	**1**	**1.16**

Use multiplier table for other CCT and CRI output data. Efficacy based on IESNA LM-79 test reports.

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POCKET
INTEGRAL

PHOTOMETRIC DATA
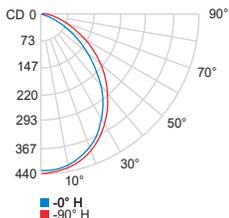Visit sistemalux.com for complete photometric data.

Pocket Rectangular

CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	B U G	MODEL
3000K	90	15W	Single emission	943	63	437	B1 U0 G0	S1870W
		30W	Double emission	1 886	63	437	B1 U4 G0	S1871W
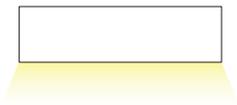
Single emission (3000K, 90CRI)

CD 0
73
147
220
293
367
440
90°
70°
50°
30°
10°
■ -0° H
■ -90° H

Double emission (3000K, 90CRI)

CD 0
73
147
220
293
367
440
90°
70°
50°
30°
10°
■ -0° H
■ -90° H
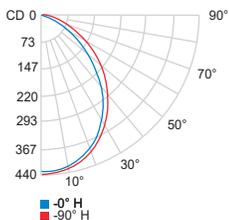
CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	**0.96**	**1**	**1.09**

Use multiplier table for other CCT and CRI output data. Efficacy based on IESNA LM-79 test reports.

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