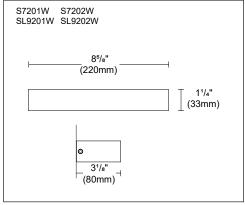
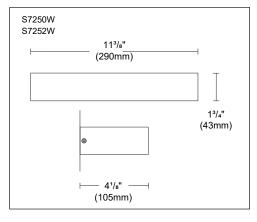
SPECIFICATION SHEET Type:

Project Page: 1 of 7









Wall mounted accent light luminaire with direct light distribution that provides ambient light on vertical surfaces. Suitable for exterior applications

MODEL	POWER (W)	OPTIC	LUMENS (Im)*	EFFICACY (Im/W)*	MAX CANDELA (cd)*
S7201W SL9201W	11W		691	63	361
S7202W SL9202W	11W	Accent light	662	60	165
S7250W	20W]	1 113	56	567
S7252W	2000		1 058	53	278

^{*}For 3000K, 90CRI

Standard finish

01 14 20 24

Certification:

Power can vary with the selected driver.

White LED module Source: 2700K: 90CRI,

3000K: 90CRI, 4000K: 90CRI.

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: Accent light, single or double emission.

Diffuser: Toughened glass.

Material: Body: Die-cast aluminum and oiled teak wood.

Diffuser: Tempered glass. Mounting plate: Aluminum.

Mounting: See mounting options on page 4.

Electrical: High efficiency electronic LED driver, rated at 50 000 hours, 120-277V. See page 3 for remote

LED driver options.

Dimming: Optional 0-10V (120-277V) and LTE (leading and

trailing edge), down to 10% for integral version. 0-10V (120-277V) and LTE (leading and trailing edge), down to 1% for remote version only.

Finish:

White, aluminum gray, burnished bronze or anthracite gray 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. White and burnished bronze available

with teak wood accent.

Weight: Mini look: 1.87lb (0.85kg)

Look: 3.3lb (1.5kg)

Warranty: 5 year limited warranty.

Ratings: IP65, IK06 for Minilook, IK04 for Look

cULus listed for wet location

9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7, P.: 514.523.1339 F.: 514.525.6107 www.sistemalux.com

AMILY	Project :	Page: 2 of 7
APPEDING INFO		CLICK HERE
IDITEDING INIECT		I — — I

ORDERING INFO			
FIXTURE	_		CONFIGURE
MODEL			
S7201 - Mini look SL9201 - Mini look wood	S7202 - Mini look double SL9202 - Mini look double wood	S7250 - Look S7252 - Look double	
LED			
☐ H - 2700K, 90CRI	₩ - 3000K, 90CRI	N - 4000K, 90CRI	
MOUNTING			
DF - Surface mounted with direct feed	JB - Surface mounted junction box	J2 - Surface mounted single gang box	
VOLTAGE			
UNV - 120-277V	REM - Remote		
FINISH			
01 - White	14 - Aluminum	20 - Burnished bronze	24 - Anthracite gray
DIMMING			
ND - No dimming	D10 - 0-10V ¹		

¹ For model S7250 and S7252, the driver can achieve LTE (Leading and trailing edge) in 120V.



SPECIFICATION SHEET Type:

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REMOTE POWER SUPPLY OPTION (TO BE ORDERED SEPARATELY)

OUTDOOR RATED		Min-max units			
Driver box model	Max distance**	MINILOOK8.4W S7201, S7202, SL9201, SL9202	LOOK16.9W* S7250, S7252		
4549-0024-060-UNV-ND	60ft (18m)	1-6	1-3		
4549-0024-060-UNV-D10	out (Tolli)	1-0	1-5		
4549-0024-090-UNV-ND	40ft (12m)	1-10	1-5		
4549-0024-090-UNV-D10	40ft (12m)	1-10	1-5		
4551-0024-080-120-LTE	45ft (13m)	3-9	1-4		

INDOOR DATED		Min-max units			
INDOOR RATED Driver box model	Max distance**	MINILOOK8.4W S7201, S7202, SL9201, SL9202	LOOK16.9W* S7250, S7252		
4448-0024-060-UNV-ND	60ft (18m)	1-6	1-3		
4448-0024-060-UNV-D10	out (Tolli)	1-0	1-5		
4448-0024-090-UNV-ND	40ft (12m)	1-10	1.5		
4448-0024-090-UNV-D10	40ft (12m)	1-10	1-5		

^{*} Wattage requirement for one (1) fixture (Remote fixture only).
**Considering 2V drop with 18AWG cable. Consult factory for longer remote distance.

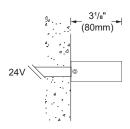
Type: SPECIFICATION SHEET

Project: Page: 4 of 7

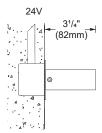
MOUNTING OPTIONS

MINI LOOK / MINI LOOK DOUBLE / MINI LOOK WOOD

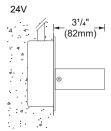
S7201 / S7202 / SL9201 / SL9202



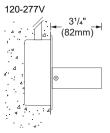
DF-REM - Direct feed with remote power supply.
Connections made inside fixture (18AWG only). Ø3/8" power cable. Installed directly to surface.



J2-REM - 2" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1½" (38mm) deep



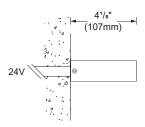
JB-REM - 4" junction box with remote power supply.
Mounting adapter plate for junction box installation.
Min 1½" (38mm) deep.



JB-UNV - 4" junction box with integral power supply. Mounting adapter plate for junction box installation. Min 1½" (38mm) deep.

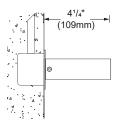
LOOK / LOOK DOUBLE

S7250 / S7252



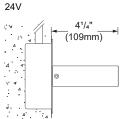
DF-REM - Direct feed with remote power supply. Connections made inside fixture (18AWG only). Ø3/8" power cable. Installed directly to surface.

24V OR 120-277V

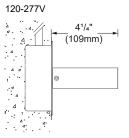


J2-REM - 2" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1½" (38mm) deep

J2-UNV - 2" junction box with integral power supply.
Mounting adapter plate for junction box installation.
Min 1½" (38mm) deep



JB-REM - 4" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1½" (38mm) deep.



JB-UNV - 4" junction box with integral power supply.
Mounting adapter plate for junction box installation.
Min 1½" (38mm) deep.

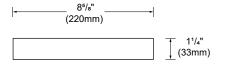
Type: SPECIFICATION SHEET

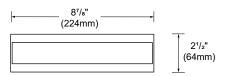
Project: Page: 5 of 7

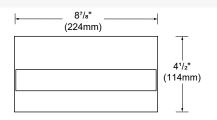
DIMENSIONS

MINI LOOK / MINI LOOK DOUBLE / MINI LOOK WOOD

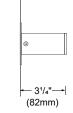
S7201 / S7202 / SL9201 / SL9202



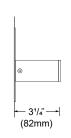




FRONT VIEW



FRONT VIEW



FRONT VIEW

SIDE VIEW

- 3¹/₈"---

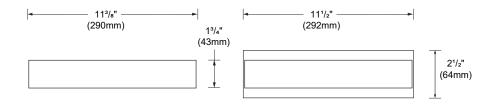
(80mm)

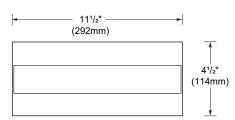
SIDE VIEW

SIDE VIEW

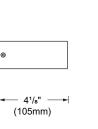
LOOK / LOOK DOUBLE

S7250 / S7252



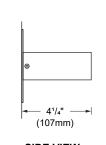


FRONT VIEW



⊕ 4¹/₄" → (107mm)

FRONT VIEW



FRONT VIEW

SIDE VIEW

SIDE VIEW

SIDE VIEW

Type: SPECIFICATION SHEET

Project: Page: 6 of 7

PHOTOMETRIC DATA

Visit sistemalux.com for complete photometric data.

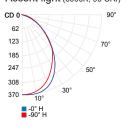
Mini Look

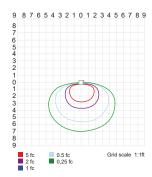


CCT (K)	CRI	POWER (W)*	OPTIC	LUMENS (lm)	EFFICACY (Im / W)	MAX CANDELA (cd)	BUG	MODEL
3000K	90	11W	Accent light	691	63	361	B1 U0 G1	S7201W
								SL9201W

^{*}Wattage given for integral version. For products that uses a remote led driver, total system wattage will varies according to the efficacy of the remote led driver selected.

Accent light (3000K, 90 CRI)





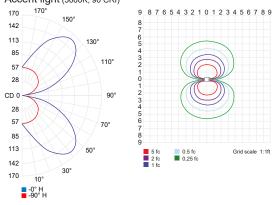
Mini Look double



CCT (K)	CRI	POWER (W)*	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODEL
3000K	90	11W	Accent light	662	60	165	S7202W
30001	30	1100	Accent light	002	00	103	SL9202W

^{*}Wattage given for integral version. For products that uses a remote led driver, total system wattage will varies according to the efficacy of the remote led driver selected.

Accent light (3000K, 90 CRI)



CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.97	1	1.02

Type:

Project: Page: 7 of 7

SPECIFICATION SHEET

PHOTOMETRIC DATA

Visit sistemalux.com for complete photometric data.

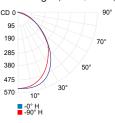
Look

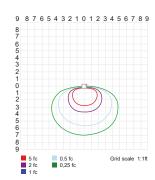


0	CT (K)	CRI	POWER (W)*	OPTIC	LUMENS (lm)	EFFICACY (Im / W)	MAX CANDELA (cd)	BUG	MODEL
30	00K	90	20W	Accent light	1 113	56	567	B1 U0 G1	S7250W

^{*}Wattage given for integral version. For products that uses a remote led driver, total system wattage will varies according to the efficacy of the remote led driver selected.

Accent light (3000K, 90 CRI)





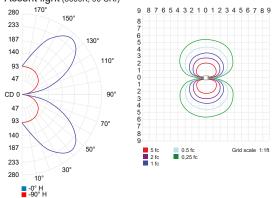
Look double



CCT (K)	CRI	POWER (W)*	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODEL
3000K	90	20W	Accent light	1 058	53	278	S7252W

^{*}Wattage given for integral version. For products that uses a remote led driver, total system wattage will varies according to the efficacy of the remote led driver selected.

Accent light (3000K, 90 CRI)



Multiplier	0.97	1	1.02
CRI options	90CRI	90CRI	90CRI
CCT options	2700K	3000K	4000K