


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

Luminaire characteristics:	Power input: 13.5W or 24W (System wattage) 11.7W or 18.6W (Source wattage) Lumens: 389lm to 887lm (for 3000K, 90CRI) Luminaire efficacy: Up to 46lm/W
Source:	LED module (LM-80 tested) 2700K: 90CRI, 3000K: 90CRI, 4000K: 80CRI.
Lumen maintenance:	80% of initial lumens at 70 000 hours (L70)(LM80).
Optics:	Accent light. 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), down to 10% for integral and remote version. optional LTE (leading and trailing edge), down to 15% 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, IK04
Certification:	 cULus listed for wet location

ORDERING INFO

FIXTURE

MODEL

- S7201** - Mini look **S7202** - Mini look double **S7250** - Look
 SL9201 - Mini look wood **SL9202** - Mini look double wood **S7252** - Look double

LED

- H** - 2700K, 90CRI **W** - 3000K, 90CRI **N** - 4000K, 80CRI

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

REMOTE POWER SUPPLY OPTION
(TO BE ORDERED SEPARATELY)

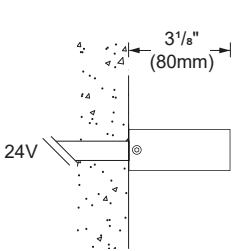
Mini look S7201, S7202, SL9201, SL9202							11.7W*
Watts	Voltage	Rated	Dimming protocol	Dimming range	Dimensions	Max distance**	Min-max units
<input type="checkbox"/> 4444-0024-025-UNV-ND							1-2
25	120-277V	Indoor	-	-	6" X 4" X 3" (152 X 102 X 76mm)	150ft(45m)	
<input type="checkbox"/> 4448-0024-150-UNV-D10							1-12
150	120-277V	Indoor	0-10V	Down to 10%	10" X 8" X 4" (254 X 203 X 102mm)	25ft(7.5m)	
<input type="checkbox"/> 4549-0024-075-UNV-D10							1-6
75	120-277V	Outdoor	0-10V	Down to 10%	14.5" X 5" X 3.5" (368X 127 X 88mm)	50ft(15m)	
<input type="checkbox"/> 4545-0024-075-UNV-ND							1-6
75	120-277V	Outdoor	-	-	12.5" X 4.5" X 2.5" (317 X114 X 63mm)	50ft(15m)	
<input type="checkbox"/> 4551-0024-080-120-LTE							1-6 (3-6 w/dim)
80	120V	Outdoor	Leading and trailing edge (ELV and TRIAC)	Down to ±15%	14.5" X 5" X 2" (365 X 127 X 50mm)	45ft(13m)	
<input type="checkbox"/> 4546-0024-200-2C-UNV-ND							1-16 max 8/ch
200	120-277V	Outdoor	-	-	12.5" X 4.5" X 2.5" (317 X114 X 63mm)	35ft (10m) Per channel	

Look S7250, S7252							18.6W*
Watts	Voltage	Rated	Dimming protocol	Dimming range	Dimensions	Max distance**	Min-max units
<input type="checkbox"/> 4444-0024-025-UNV-ND							1
25	120-277V	Indoor	-	-	6" X 4" X 3" (152 X 102 X 76mm)	150ft(45m)	
<input type="checkbox"/> 4448-0024-150-UNV-D10							1-7
150	120-277V	Indoor	0-10V	Down to 10%	10" X 8" X 4" (254 X 203 X 102mm)	25ft(7.5m)	
<input type="checkbox"/> 4549-0024-075-UNV-D10							1-3
75	120-277V	Outdoor	0-10V	Down to 10%	14.5" X 5" X 3.5" (368X 127 X 88mm)	50ft(15m)	
<input type="checkbox"/> 4545-0024-075-UNV-ND							1-3
75	120-277V	Outdoor	-	-	12.5" X 4.5" X 2.5" (317 X114 X 63mm)	50ft(15m)	
<input type="checkbox"/> 4551-0024-080-120-LTE							1-4 (2-4w/ DIM)
80	120V	Outdoor	Leading and trailing edge (ELV and TRIAC)	Down to ±15%	14.5" X 5" X 2" (365 X 127 X 50mm)	45ft(13m)	
<input type="checkbox"/> 4546-0024-200-2C-UNV-ND							1-10 max 5/ch
200	120-277V	Outdoor	-	-	12.5" X 4.5" X 2.5" (317 X114 X 63mm)	35ft (10m) Per channel	

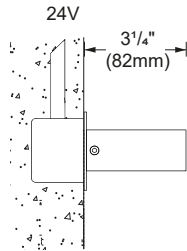
*wattage requirement for one (1) fixture (remote fixture only)
**Calculated at full load for 18AWG copper wires

MOUNTING OPTIONS

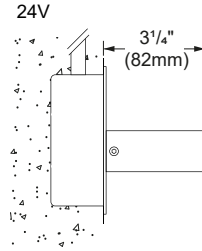
MINI LOOK / MINI LOOK DOUBLE / MINI LOOK WOOD
S7201 / S7202 / SL9201 / SL9202



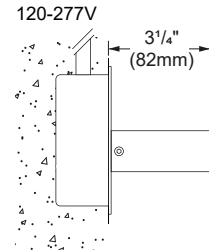
DF-REM - Direct feed with remote power supply. Connections made inside fixture (18AWG only). Ø3/8" power cable. Installed directly to surface.



J2-REM - 2" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep

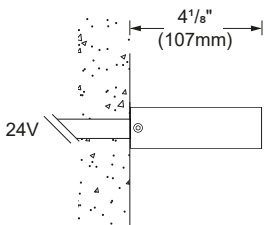


JB-REM - 4" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep.

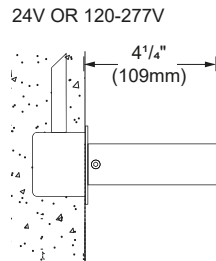


JB-UNV - 4" junction box with integral power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep.

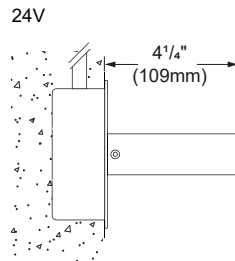
LOOK / LOOK DOUBLE
S7250 / S7252



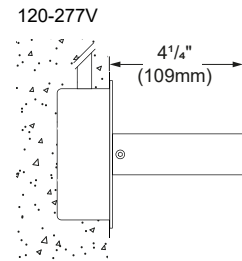
DF-REM - Direct feed with remote power supply. Connections made inside fixture (18AWG only). Ø3/8" power cable. Installed directly to surface.



J2-REM - 2" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep



JB-REM - 4" junction box with remote power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep.

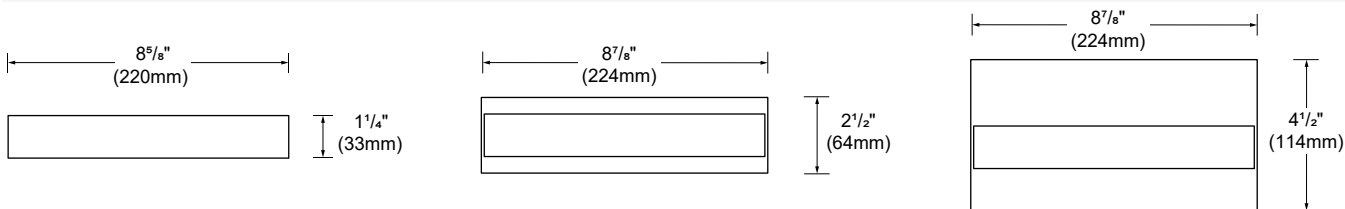


JB-UNV - 4" junction box with integral power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep.

J2-UNV - 2" junction box with integral power supply. Mounting adapter plate for junction box installation. Min 1 1/2" (38mm) deep

DIMENSIONS

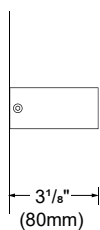
MINI LOOK / MINI LOOK DOUBLE / MINI LOOK WOOD
S7201 / S7202 / SL9201 / SL9202



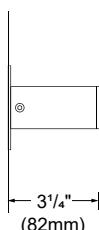
FRONT VIEW

FRONT VIEW

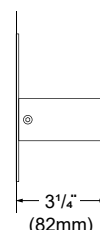
FRONT VIEW



SIDE VIEW

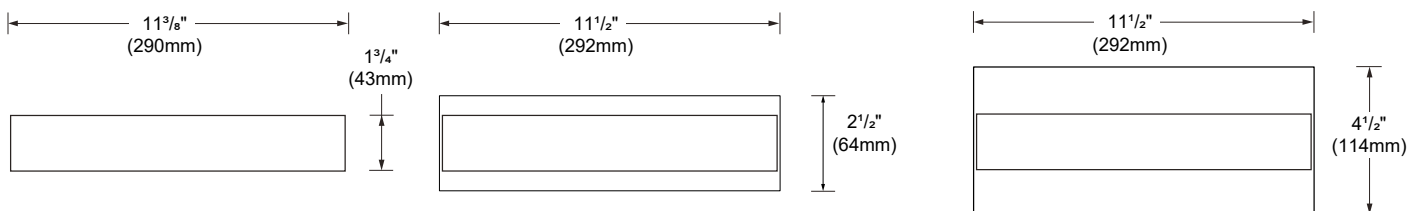


SIDE VIEW



SIDE VIEW

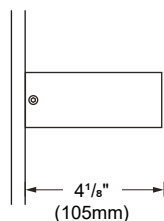
LOOK / LOOK DOUBLE
S7250 / S7252



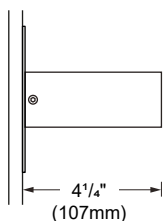
FRONT VIEW

FRONT VIEW

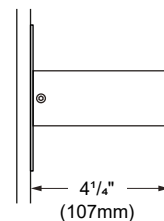
FRONT VIEW



SIDE VIEW



SIDE VIEW



SIDE VIEW

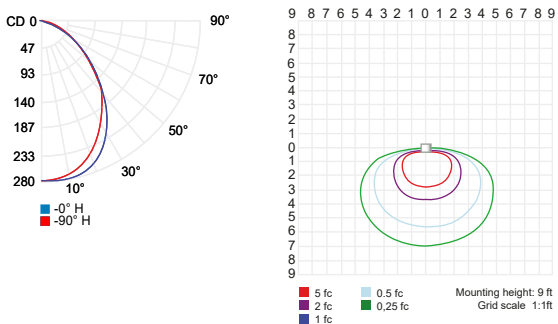
PHOTOMETRIC DATA

Visit sistimalux.com for complete photometric data.

CCT (K)	CRI	LOAD* (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.5W	Accent light	475	37	272	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.

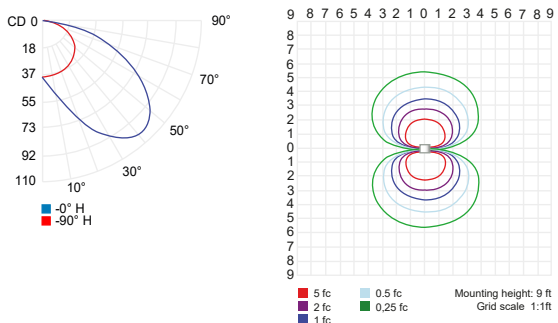
Accent light (3000K, 90 CRI)



CCT (K)	CRI	LOAD* (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.5W	Accent light	389	30	105	S7202W 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	0.94	1	1.07

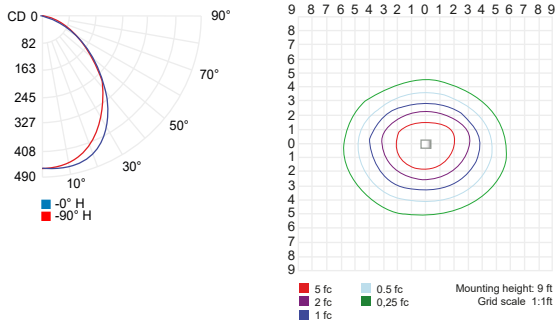
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CCT (K)	CRI	LOAD* (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	24W	Accent light	887	46	482	S7250W

*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.

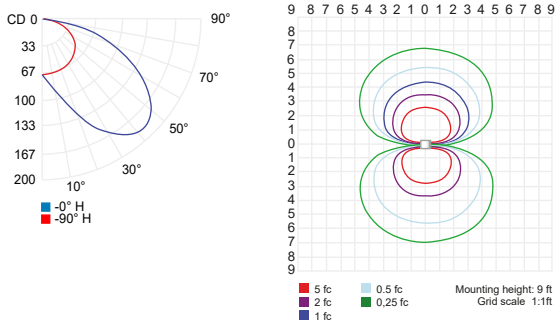
Accent light (3000K, 90 CRI)



CCT (K)	CRI	LOAD* (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	24W	Accent light	724	38	195	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)



CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.94	1	1.07