




Collection of wall recessed luminaires for exterior applications. Designed for low mounting heights with downward asymmetric light distribution. Low luminance with the light source regressed inside the luminaire and shielded from all viewing angles. Exceptional European build quality with high corrosion resistant finish. Robust marine grade die-cast aluminum construction with stainless steel fasteners and factory sealed micro-prismatic glass diffuser.

Luminaire characteristics:

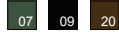
Power input: 3W to 34.5W
Lumens: 18lm to 755lm (for 3000K, 90CRI)
Luminaire efficacy: Up to 26lm/W

Source:	LED module 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:	Accent light.
Material:	Body: Die-cast aluminum Reflector: 99.98% pure anodized aluminum. Diffuser: 4mm thick acid etched tempered glass. Hardware: Stainless steel screws and silicone gaskets.
Mounting:	Recessed wall installation using mandatory recessed box (to be ordered separately).
Electrical:	Integral high efficiency LED driver, rated at 50 000 hours, 120-277V.
Dimming:	0-10V dimming (120-277V) down to 1%.
Finish:	Black (09) or aluminum gray (14) 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. See page 1 for other premium finishes available: white (01), green (07), burnished bronze (20) and anthracite gray (24). 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: Black RAL9005, aluminum gray RAL9006, white RAL9016, green RAL6028, burnished bronze RAL8019 and anthracite gray RAL9007.
Weight:	Microblinker: 1.79lb (0.81kg) Miniblinker: 4.76lb (2.16kg) Blinker: 7.62lb (3.46kg) Megablinker: 7.72lb (3.5kg)
Warranty:	5 year limited warranty.
Ratings:	IP65, IK06
Certification:	 cULus listed for wet location.

Standard finish



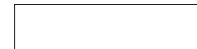
Premium finishes



ORDERING INFO

- UNV - - D10
FIXTURE

RECESSED BOX



MODEL

Microblinker

- S6060H** - 2700K, 90CRI
- S6060W** - 3000K, 90CRI
- S6060N** - 4000K, 80CRI

Miniblinker

- S6070H** - 2700K, 90CRI
- S6070W** - 3000K, 90CRI
- S6070N** - 4000K, 80CRI

Blinker

- S6080H** - 2700K, 90CRI
- S6080W** - 3000K, 90CRI
- S6080N** - 4000K, 80CRI

Megablinker

- S6020H** - 2700K, 90CRI
- S6020W** - 3000K, 90CRI
- S6020N** - 4000K, 80CRI

VOLTAGE

- UNV** - 120-277V

FINISH

Standard

- 01** - White
- 14** - Aluminum gray
- 24** - Anthracite gray

Premium

- 07** - Green
- 09** - Black
- 20** - Burnish brown

DIMMING

- D10** - 0-10V

MOUNTING ACCESSORIES

(TO BE ORDERED SEPARATELY)

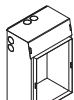
- S6063** - Back box for Microblinker (S6060)
2¾" x 11¾" x 4½"
(70mm x 300mm x 105mm)



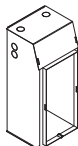
- S6073** - Back box for Miniblinker (S6070)
4¼" x 11¾" x 5½"
(110mm x 300mm x 130mm)



- S6083** - Back box for Blinker (S6080)
7½" x 11¾" x 5½"
(190mm x 300mm x 130mm)



- S6023** - Back box for Megablinker (S6020)
7¼" x 17" x 6⅝"
(187mm x 433mm x 170mm)



PHOTOMETRIC DATA

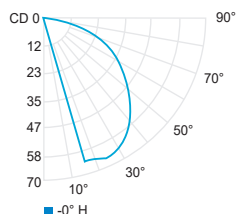
Visit sistemalux.com for complete photometric data.

Microblinker



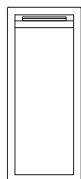
CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000	90	3	Accent light	18	6	69	S6060W

Accent light (3000K, 90CRI)



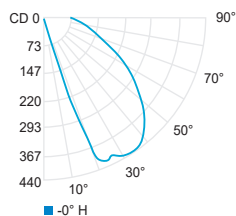
CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.93	1	1.06

Miniblinker



CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000	90	17	Accent light	280	16	435	S6070W

Accent light (3000K, 90CRI)

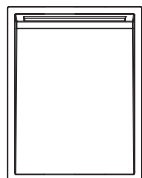


CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.84	1	1.11

PHOTOMETRIC DATA

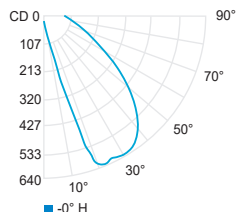
Visit sistimalux.com for complete photometric data.

Blinker



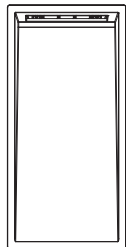
CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000	90	23	Accent light	565	25	630	S6080W

Accent light (3000K, 90CRI)



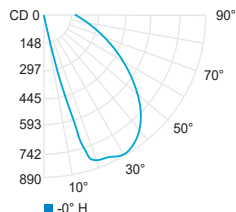
CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.90	1	1.05

Megablinker



CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000	90	34.5	Accent light	755	21	880	S6020W

Accent light (3000K, 90CRI)

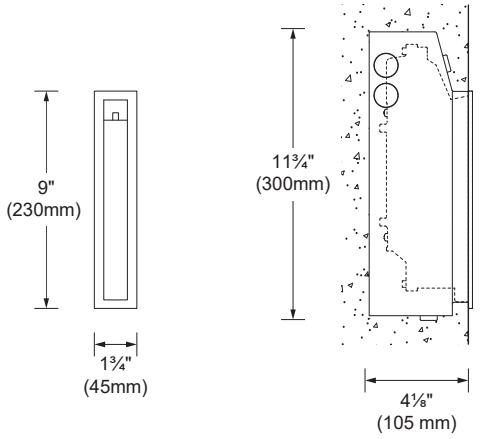


CCT options	2700K	3000K	4000K
CRI options	90CRI	90CRI	80CRI
Multiplier	0.86	1	1.09

DIMENSIONS

Microblinker S6060

Installation in concrete using back box: S6063

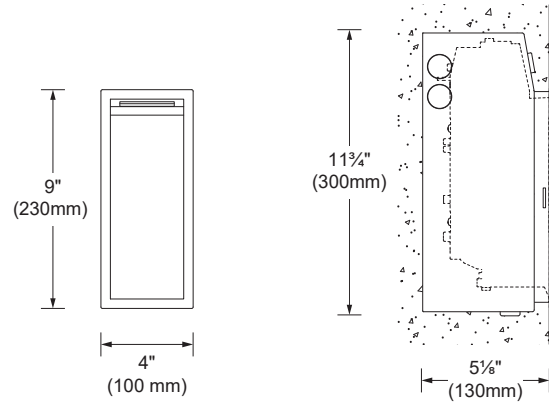


FRONT VIEW

SECTION VIEW

Miniblinker S6070

Installation in concrete using back box: S6073

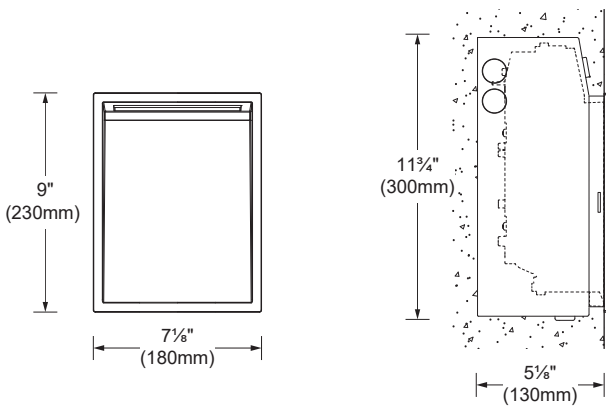


FRONT VIEW

SECTION VIEW

Blinker S6080

Installation in concrete using back box: S6083

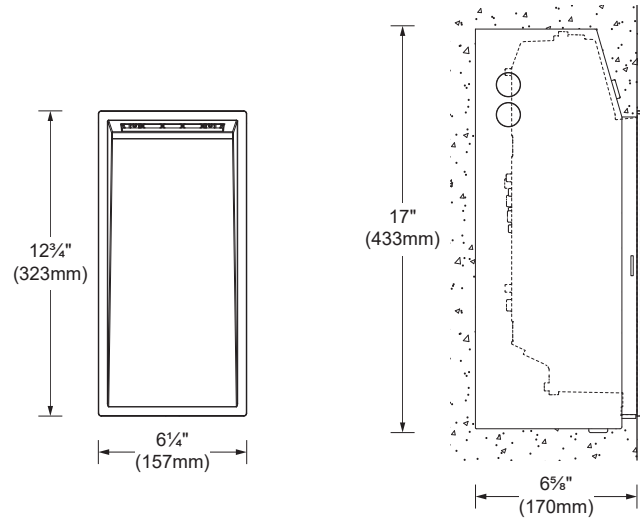


FRONT VIEW

SECTION VIEW

Megablinker S6020

Installation in concrete using back box: S6023



FRONT VIEW

SECTION VIEW