SENTINALL™

S711D SERIES (2100)

PRODUCT FEATURES:

- » Surface wall mount 7"W×11"W×4"D
- » 18-gauge cold rolled steel baseplate
- » UV-stabilized, injection molded polycarbonate lens
- » Peace of Mind Guarantee® against breakage

	PROJECT INFORMATION					
Job N	Name					
Fixtu	ге Туре					
Catal	log Number					
Appr	oved by					

SPECIFICATIONS

LENS/HOUSING: One-piece wraparound lens/housing. UV-stabilized, high impact, virgin injection molded polycarbonate. Housing section available in Matte White or Dark Bronze finish.

BASE: 18-gauge CRS, provided with four-point mounting holes and one wireway hole. White TGIC polyester powder coat — 5-stage pre-treatment. Salt spray test: 1,000 hours. See Options or Accessories for marine grade aluminum base (AL), surface conduit adapter (SA), and aluminum surface conduit adapter (ASA).

REFLECTOR: Full reflector/wire cover (92% reflectivity).

GASKET: Die-cut closed cell neoprene gasket seals lens/housing to mounting surface.

HARDWARE: One stainless steel Torx® T-20 with center pin fastener secures lens/housing to base.

ELECTRICAL: Available in 3500K, 4000K, and 5000K color temperatures, 80 CRI. 120-277VAC or 347VAC, 50/60Hz electrical input with high power factor electronic, constant-current driver (>.90 PF). Standard 0-10V dimming with 1-100% range; maximum driver source of 200 μA.

INSTALLATION: Standard four-point mounting required for Peace of Mind Guarantee®.

PHOTOMETRICS: Photometry tested to the IESNA LM-79-08 standard by an ILAC/ISO17025 accredited laboratory. For additional photometric data, please go to www.kenall.com.

WARRANTY: Limited five (5) year warranty. Peace of Mind Guarantee against breakage.

LISTINGS: Luminaire is certified to UL Standards by Intertek Testing Laboratory for Wet Location. ADA compliant. Luminaire tested to an IK10 impact protection rating per IEC 60068-2-75:1997-08.











ORDERING INFORMATION (Ex: S711D-P-DB-16L40K-DV)

Model S711D	Lens T	Гуре Р	Finish	Lamp Type	e	Voltage		Options	Accessories
	Lens T P	Pearle	earlescent	Lamp Typ 8L35K 8L40K	8 Watt 3500K LED 8 Watt 4000K LED	Voltage 120 277	120 Volts 277 Volts	Options AL BPC	Marine Grade Aluminum Base Photo Control (120 or 277V only)
	Finish MW DB	Matte	te White K Bronze	8L50K 16L35K 16L40K 16L50K	8 Watt 5000K LED 16 Watt 3500K LED 16 Watt 4000K LED 16 Watt 5000K LED	347† DV†	347 Volts 120-277 Volts	FS LEL-SA LEL-ASA	Single Fuse & Holder LED Emergency Battery Backup with CRS Surface Adapter (SA)- Non ADA (n/a with 347V) LED Emergency Battery Backup with AL Surface Adapter (ASA)- Non ADA (n/a with 347V)
								Accessor SA	ies CRS Surface Adapter (Non-ADA)

† n/a with BPC

Aluminum Surface Adapter (Non-ADA)

ASA



SENTINALL™

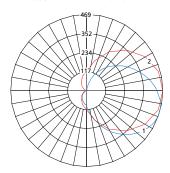
S711D SERIES (2100)

PERF	ORM	ANCE
------	-----	------

PERFORMANCE	Initial Deliver	red Lumens				
Lamp Type	@ 25°C	Efficacy (lm/W)	Input Power (W)	Drive Current (mA)	Estd. L70 LED Life (Hrs)	
8L35K	921	88	10	75	85,000	
8L40K	921	88	10	75	85,000	
8L50K	1004	96	10	75	85,000	
16L35K	1829	97	19	75	65,000	
16L40K	1829	97	19	75	65,000	
16L50K	1994	106	19	75	65,000	

Information subject to change. Visit www.kenall.com for IES files and additional information.

Model: S711D-P-MW-16L40K-DV



Max Candela = 469 Located At Horizontal Angle = 0, Vertical Angle = 72.5

1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)
 2 - Horizontal Cone Through Vertical Angle (72.5) (Through Max. Cd.)

BASEPLATE (CRS or AL)

DIMENSIONAL DATA

CROSS SECTION

4″_→

