

Solitaire LED

SRS1 LED Clear Acrylic Lens, Die-Cast Aluminum Top

SRS1
LED

NEW



FEATURES

- LED models incorporating patent pending LED MicroEmitter® technology
- Solitaire is a classic, yet relevant to current architecture styles
- IES Type II, III, IV, V, and One-Way L or R distribution patterns
- Sealed optical chamber, IP-66 rated

Features exclusive *wiHUBB* technology

- Wireless system for 0-10VDC full range dimming control
- Programmable autonomous operation



ORDERING INFORMATION (Example)

FM		SRS1H3	150PMH120	DB	A-30	PRA12-4125FM/DB	
MOUNTING		FIXTURE		FIXTURE FINISH	FIXTURE OPTIONS	POLE	
	FM	Flush Mnt. 4" O.D. Poles only	1.5	SRS1H1 Type I	BL Black	120 Volt photocell	See p. 768-770 for ordering no., and pole EPA. Use bottom mount arms only. Omit for 1W Wall Mount
	PT	Pole Tenon Mnt. 2" Pipe-size Tenon	1.5	SRS1H2 Type II	DB Dark Bronze	A-31 208 Volt photocell	
	1SA	Twin Mnt. 4" or 5" O.D. Poles only	2.2	SRS1H3 Type III	LG Light Gray	A-32 240 Volt photocell	
	2SB	Twin Mnt. 4" or 5" O.D. Poles only	4.4	SRS1H4 Type IV	SG Stealth Gray	A-33 277 Volt photocell	
	3SY	3 Arm Side Mt.	5.4	SRS1H5 Type V	PS Platinum Silver	A-34 480 Volt photocell	
	4SC	4 Arm Side Mt.	6.1	SRS1HR Type R Right	WH White	A-35 347 Volt Photocell	
	1W	Single Wall Mt.	n/a	SRS1HL Type L Left	CC Custom Color*	WA White Acrylic Lens	
				*Consult representative		CP Clear Polycarbonate Lens ³	
						WP White Polycarbonate Lens ³	
						WIH-IM In-Fixture wireless control module, PSG8 pg. 381.	
						SF 120 Volt Single Fuse	
						DF 208 Volt Double Fuse	
						DF 240 Volt Double Fuse	
						SF 277 Volt Single Fuse	
						SF 347 Volt Single Fuse	
						DF 480 Volt Double Fuse	

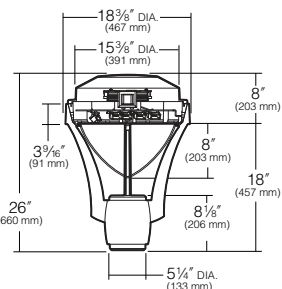
NOTE: EPA is for arm & Fixture

ELECTRICAL MODULE

Source	Color Temperature ¹	Voltages	
60 60 LEDs, 73W	L3K 3500K	120	120V
	L5K 5100K	208	208V
	L2K Amber	240	240V
		277	277V
L3K = 3500 Kelvin LED		347	347V ²
L5K = 5100 Kelvin LED		480	480V ²
L2K = 580 nm Amber LED			

¹ 4300K and 6500K are also available on an "Engineered to Order" basis.
² Due to current unavailability of 347V and 480V drivers, specification of these voltages may feature an integral step-down transformer.

³ CAUTION: Use only when vandalism is anticipated to be high. Useful life of lens is limited by UV discoloration from sunlight.

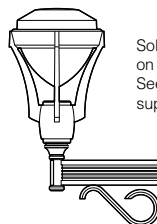


FM

PT

4" O.D. extruded aluminum pole

Pole with 2" pipe-size tenon (2 3/8" O.D. x 4 1/2" min. length)



Solitaire shown on HA32S arm. See p. 763 for other support arm options.