



CS-SSL-DOM-(5W-10W-15W-20W)

Applications

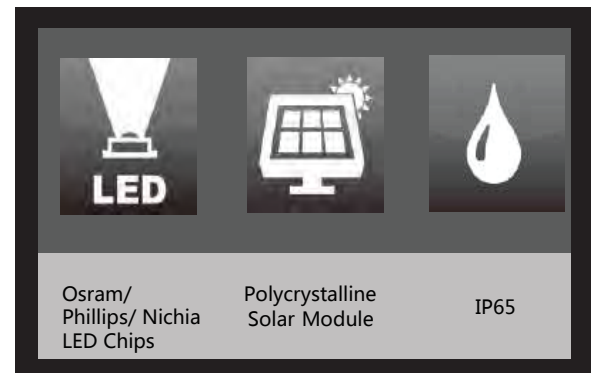
- Billboards
- Building, Storefront and Directory Signs
- Architectural Features
- Wall & Fences

Benefits

- Attractive Appearance
- Lower Installation Cost
- Lower Carbon Footprint
- No Power Outages
- Easy to Convert to Solar



- Airplane-Grade Aluminum
- Lithium Ion Battery



Model	Power	LED Color Temperature	Solar Panel	Lumen	Install Height	Working Mode	Surface Color Options
CS-SSL-DOM-5W	5W	3000K 4000K 6000K	5W(Mono)	500lm	6.5'-10'	5 Hours 100% Brightness, 25% to Dawn	Black/Silver/Grey
CS-SSL-DOM-10W	10W	3000K 4000K 6000K	11W(Mono)	1000lm	6.5'-10'	5 Hours 100% Brightness, 25% to Dawn	Black/Silver/Grey
CS-SSL-DOM-15W	15W	3000K 4000K 6000K	13W(Mono)	1500lm	10'-16'	5 Hours 100% Brightness, 25% to Dawn	Black/Silver
CS-SSL-DOM-20W	20W	3000K 4000K 6000K	17W(Mono)	2000lm	10'-16'	5 Hours 100% Brightness, 25% to Dawn	Black/Silver



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CS-SSL-DOM-(5W-10W-15W-20W)

11.8"



CS-SSL-DOM-5W

23.6"



CS-SSL-DOM-10W

32.7"



CS-SSL-DOM-15W

41.3"



CS-SSL-DOM-20W

Mounting Options



Bracket View



Long Arm Bracket



Short Arm Bracket



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CS-SSL-PAT-(10W-20W)

Applications

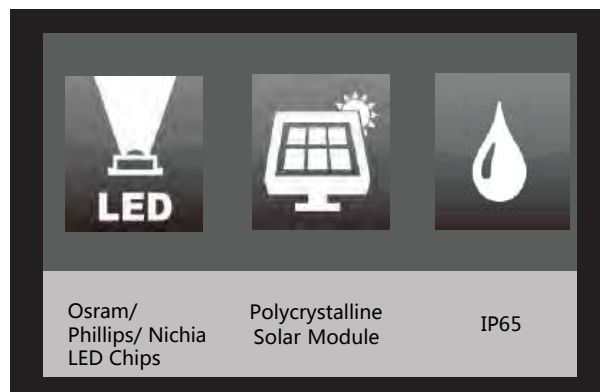
- Buildings
- Storefront and Directory Signs
- Architectural Features
- Monuments
- Statues
- Wall & Fences

Benefits

- Attractive Appearance
- Lower Installation Cost
- Lower Carbon Footprint
- No Power Outages
- Easy to Convert to Solar



- Airplane-Grade Aluminum
- Height Adjustable Pole (11.8"-23.6")
- 180° Rotation
- Replaceable Battery
- Patented LCD Battery Screen



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CS-SSL-PAT-(10W-20W)

Recommended for Sign Sizes:
6.6"x6.6" & 6.6"x13.1"



CS-SSL-PAT-10W



CS-SSL-PAT-20W

Model	Power	Solar Panel	Lumen	Optic Lens Beam Angle	Dimensions	Working Time	Install height	Working Temperature
CS-SSL-PAT-10W	10W	10W(Mono)	1000lm	80°x50° (Typical) 60°x60°, 90°x90° (Available)	11.8"x7.5"	26 Hours	Minimum 11.8"	Charging: 32°F ~+140°F Discharging: -4°F~+140°F Storage: 32°F~+ 113°F
CS-SSL-PAT-20W	20W	20W(Mono)	2000lm	80°x50° (Typical) 60°x60°, 90°x90° (Available)	23.6"x7.5"	26 Hours	Minimum 11.8"	



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CS-SSL-RAD-(5W-11W-13W-17W)

Applications

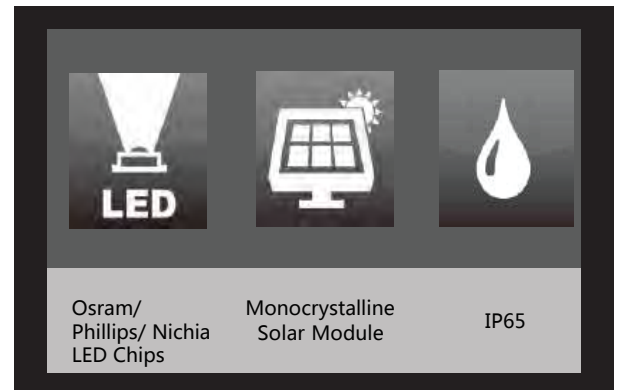
- Billboards
- Buildings
- Storefront and Directory Signs
- Architectural Features
- Monuments
- Wall & Fences

Benefits

- Attractive Appearance
- Lower Installation Cost
- Lower Carbon Footprint
- No Power Outages
- Easy to Convert to Solar



- Airplane-Grade Aluminum
- Patented LCD Battery Screen



Model	Power	Lumen	Battery	Dimensions	Working Mode	Surface Color Options
CS-SSL-RAD-5W	5W	500lm	3.7V/8.8AH	12.2"x3.8"x3.8"	4 Hours 100% Brightness, 25% to Dawn	Black/Silver
CS-SSL-RAD-11W	11W	1000lm	3.7V/17.6AH	23.6"x3.8"x3.8"	4 Hours 100% Brightness, 25% to Dawn	Black/Silver/Grey
CS-SSL-RAD-13W	13W	1500lm	3.7V/26.4AH	35.4"x3.8"x3.8"	4 Hours 100% Brightness, 25% to Dawn	Black/Silver/Grey
CS-SSL-RAD-17W	27W	2000lm	3.7V/35.2AH	47.2"x3.8"x3.8"	4 Hours 100% Brightness, 25% to Dawn	Black/Silver/Grey



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CS-SSL-RAD-(5W-11W-13W-17W)



Mounting Options



Long Arm Bracket



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CS-SWL-RAD-10W

Applications

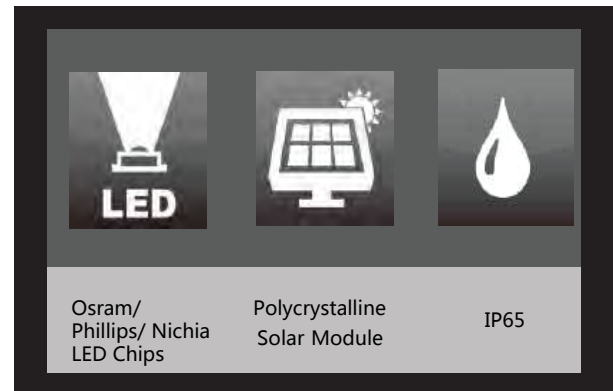
- Home Security
- Courtyards
- Buildings
- Gardens
- Parks & Pathways
- Walls & Fences

Benefits

- Attractive Appearance
- Lower Installation Cost
- Lower Carbon Footprint
- No Power Outages
- Easy to Convert to Solar



- Airplane-Grade Aluminum
- Patented LCD Battery Screen
- PIR Auto-Sensor



Model	Power	Battery	Solar Panel	Lumen	Dimensions	Working Time	Surface Color Options
CS-SWL-RAD-10W	10W	3.2V 4000mA	5V/3.2W Polycrystalline	1000lm	9.3"x4.1"x1.4"	12 Hours	Black/Silver



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