

# SSC/SSCM

## SNOW MELTING SYSTEM



## EXPERIENCE WINTER IN A WHOLE NEW WAY!

Have you ever wished snow could melt from exterior surfaces all on its own? With Stelpro's brand-new snow melting system, your wish is granted! Perfect for residential and commercial outdoor locations, it reduces snow and ice build-up on the ground. Available as a carpet or as a cable for driveways, walkways, sidewalks or stairs, it can be installed under concrete, asphalt and pavers. This year, experience winter a whole new way with Stelpro's snow melting system.

### MAT AND CABLE MODELS AVAILABLE

### LONGER INFRASTRUCTURE LIFESPAN

GUARDS AGAINST DAMAGE DUE TO ABRASIVES, CHEMICALS AND SNOW REMOVAL EQUIPMENT

### CLEARER PATHS AND DRIVEWAY

PREVENTS FALLS AND ACCIDENTS

### LESS HOUSEHOLD MAINTENANCE INDOORS

REDUCES THE NEED FOR CHEMICALS AND ABRASIVES

### MANUFACTURING

- fluoropolymer-insulated double heating element
- PVC-coated insulated conductor with coiled copper shielding
- ultra-resistant thermoplastic-coated sheath

### WATTAGE

- 50 W/ft<sup>2</sup> at 240 V and 347 V (3 in. spacing)
- 37.5 W/ft<sup>2</sup> at 208 V (3 in. spacing)

### CONTROL

- snow melting system control (optional)

### INSTALLATION

- never cut the cable
- suitable for residential or commercial outdoor use only
- can be installed under asphalt, concrete and pavers

### WARRANTY

- ten years

### IDEAL FOR:

driveway, stairs, sidewalk, walkway, pavers, terrace, public thoroughfare, garage entryway, parking lot, loading bay



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Stelpro reserves the right to modify descriptions, manufacturing specifications or prices without prior notice. No returns accepted on optional-colour products. For all the latest models and prices, please refer to our website at [www.stelpro.com](http://www.stelpro.com).



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## TECHNICAL SPECIFICATIONS

PRODUCT	VOLTAGE	DIMENSIONS (FT)		AREA	POWER	AMPERAGE	POWER DENSITY
CODE	VOLTS	WIDTH	LENGTH	FT <sup>2</sup>	WATTS	AMPS	W/FT <sup>2</sup>
<b>240/208 VOLTS</b>							
SSCM2W0500L2S010	240/208	2	5	10	500/375	2.1/1.8	50/37.5
SSCM2W1000L2S020	240/208	2	10	20	1000/750	4.2/3.6	50/37.5
SSCM2W1500L2S030	240/208	2	15	30	1500/1125	6.3/5.4	50/37.5
SSCM2W2000L2S040	240/208	2	20	40	2000/1500	8.3/7.2	50/37.5
SSCM2W2500L2S050	240/208	2	25	50	2500/1875	10.4/9.0	50/37.5
SSCM2W3000L2S060	240/208	2	30	60	3000/2250	12.5/10.8	50/37.5
SSCM2W3500L2S070	240/208	2	35	70	3500/2625	14.6/12.6	50/37.5
SSCM2W4000L2S080	240/208	2	40	80	4000/3000	16.7/14.4	50/37.5
SSCM2W4500L2S090	240/208	2	45	90	4500/3375	18.8/16.2	50/37.5
SSCM2W5000L2S100	240/208	2	50	100	5000/3750	20.8/18.0	50/37.5
SSCM2W6000L2S120	240/208	2	60	120	6000/4500	25.0/21.6	50/37.5
SSCM2W1500L3S030	240/208	3	10	30	1500/1125	6.3/5.4	50/37.5
SSCM2W3000L3S060	240/208	3	20	60	3000/2250	12.5/10.8	50/37.5
SSCM2W3750L3S075	240/208	3	25	75	3750/2813	15.6/13.5	50/37.5
SSCM2W4500L3S090	240/208	3	30	90	4500/3375	18.8/16.2	50/37.5
SSCM2W6000L3S120	240/208	3	40	120	6000/4500	25.0/21.6	50/37.5
<b>347 VOLTS</b>							
SSCM3W4000L2S080	347	2	40	80	4000	11.5	50
SSCM3W5000L2S100	347	2	50	100	5000	14.4	50
SSCM3W6000L2S120	347	2	60	120	6000	17.3	50
SSCM3W3000L3S060	347	3	20	60	3000	8.6	50
SSCM3W4500L3S090	347	3	30	90	4500	13.0	50
SSCM3W6000L3S120	347	3	40	120	6000	17.3	50

## CABLE

(3 in. spacing)

## TECHNICAL SPECIFICATIONS

PRODUCT	VOLTAGE	DIMENSIONS (FT)		AREA	POWER	AMPERAGE	POWER DENSITY
CODE	VOLTS	LENGTH		FT <sup>2</sup>	WATTS	AMPS	W/FT <sup>2</sup>
<b>240/208 VOLTS</b>							
SSC2W0450S009	240/208	37		9	450/338	1.9/1.6	50/37.5
SSC2W1000S020	240/208	84		20	1000/750	4.2/3.6	50/37.5
SSC2W1400S028	240/208	118		28	1400/1050	5.8/5.0	50/37.5
SSC2W2000S040	240/208	168		40	2000/1500	8.3/7.2	50/37.5
SSC2W2500S050	240/208	209		50	2500/1875	10.4/9.0	50/37.5
SSC2W3000S060	240/208	251		60	3000/2250	12.5/10.8	50/37.5
SSC2W4000S080	240/208	335		80	4000/3000	16.7/14.4	50/37.5
SSC2W4500S090	240/208	375		90	4500/3375	18.8/16.2	50/37.5
SSC2W5000S100	240/208	420		100	5000/3750	20.8/18.0	50/37.5
SSC2W6000S120	240/208	500		120	6000/4500	25.0/21.6	50/37.5