

Snow Melt Cable



SC Series Snow Melt Cable is designed for a variety of cold weather applications, melting snow and ice for improved safety conditions.

SC Snow Melt Cable Features

- For use in concrete, asphalt and under pavers
- For use in sidewalks, driveways, stairs, ramps, etc.
- 20 Ft. Cold Lead
- Twin conductor
- Emits zero EMFs (electromagnetic fields)
- Single point connection, 10 year warranty
- Tefzel® Insulation, TPU Jacket

Model Code:

SC 20 12 -35
A B C D

A: Snow Melt Cable

B: 20 -208V

24 - 240V

48 - 480V

C: Watts per foot

D: Linear Length in feet

208V

MODEL	UPC	VOLTS	CABLE LENGTH		(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
SC2012-35	42000	208	35 FT.	10.7 M	9 SQ. FT.	12 SQ. FT.	420	2.0
SC2012-50	42001	208	50 FT.	15.2 M	13 SQ. FT.	17 SQ. FT.	600	2.9
SC2012-70	42002	208	70 FT.	21.3 M	18 SQ. FT.	23 SQ. FT.	840	4.0
SC2012-85	42003	208	85 FT.	25.9 M	21 SQ. FT.	28 SQ. FT.	1020	4.9
SC2012-105	42004	208	105 FT.	32.0 M	26 SQ. FT.	35 SQ. FT.	1260	6.1
SC2012-125	42005	208	125 FT.	38.1 M	31 SQ. FT.	42 SQ. FT.	1500	7.2
SC2012-145	42006	208	145 FT.	44.2 M	36 SQ. FT.	48 SQ. FT.	1740	8.4
SC2012-160	42007	208	160 FT.	48.8 M	40 SQ. FT.	53 SQ. FT.	1920	9.2
SC2012-180	42008	208	180 FT.	54.9 M	45 SQ. FT.	60 SQ. FT.	2160	10.4
SC2012-210	42009	208	210 FT.	64.0 M	53 SQ. FT.	70 SQ. FT.	2520	12.1
SC2012-245	42010	208	245 FT.	74.7 M	61 SQ. FT.	82 SQ. FT.	2940	14.1
SC2012-280	42011	208	280 FT.	85.3 M	70 SQ. FT.	93 SQ. FT.	3360	16.2
SC2012-320	42012	208	320 FT.	97.5 M	80 SQ. FT.	107 SQ. FT.	3840	18.5
SC2012-355	42013	208	355 FT.	108.2 M	89 SQ. FT.	118 SQ. FT.	4220	20.5
SC2012-410	42014	208	410 FT.	125.0 M	103 SQ. FT.	137 SQ. FT.	4920	23.7
SC2012-460	42015	208	460 FT.	140.2 M	115 SQ. FT.	153 SQ. FT.	5520	26.5

240V

MODEL	UPC	VOLTS	CABLE LENGTH		(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
SC2412-40	42016	240	40 FT.	12.2 M	10 SQ. FT.	13 SQ. FT.	480	2.0
SC2412-60	42017	240	60 FT.	18.3 M	15 SQ. FT.	20 SQ. FT.	720	3.0
SC2412-80	42018	240	80 FT.	24.4 M	20 SQ. FT.	27 SQ. FT.	960	4.0
SC2412-100	42019	240	100 FT.	30.5 M	25 SQ. FT.	33 SQ. FT.	1200	5.0
SC2412-120	42020	240	120 FT.	36.6 M	30 SQ. FT.	40 SQ. FT.	1440	6.0
SC2412-145	42021	240	145 FT.	44.2 M	36 SQ. FT.	48 SQ. FT.	1740	7.3
SC2412-165	42022	240	165 FT.	50.3 M	41 SQ. FT.	55 SQ. FT.	1980	8.3
SC2412-185	42023	240	185 FT.	56.4 M	46 SQ. FT.	62 SQ. FT.	2220	9.3
SC2412-205	42024	240	205 FT.	62.5 M	51 SQ. FT.	68 SQ. FT.	2460	10.3
SC2412-245	42025	240	245 FT.	74.7 M	61 SQ. FT.	82 SQ. FT.	2940	12.3
SC2412-285	42026	240	285 FT.	86.9 M	71 SQ. FT.	95 SQ. FT.	3420	14.3
SC2412-325	42027	240	325 FT.	99.1 M	81 SQ. FT.	108 SQ. FT.	3900	16.3
SC2412-370	42028	240	370 FT.	112.8 M	93 SQ. FT.	123 SQ. FT.	4440	18.5
SC2412-410	42029	240	410 FT.	125.0 M	103 SQ. FT.	137 SQ. FT.	4920	20.5
SC2412-475	42030	240	475 FT.	144.8 M	119 SQ. FT.	158 SQ. FT.	5700	23.8
SC2412-535	42031	240	535 FT.	163.1 M	134 SQ. FT.	178 SQ. FT.	6420	26.8

480V

MODEL	UPC	VOLTS	CABLE LENGTH		(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
SC4812-80	42469	480	80 FT.	24.4 M	20 SQ. FT.	26.7 SQ. FT.	995	2.1
SC4812-200	42470	480	200 FT.	61.0 M	50 SQ. FT.	66.7 SQ. FT.	2460	5.1
SC4812-330	42471	480	330 FT.	100.6 M	82.5 SQ. FT.	110.0 SQ. FT.	4030	8.4
SC4812-490	42472	480	490 FT.	149.4 M	122.5 SQ. FT.	163.3 SQ. FT.	5990	12.5
SC4812-735	42473	480	735 FT.	224.0 M	183.8 SQ. FT.	245.0 SQ. FT.	8950	18.6
SC4812-820	42474	480	820 FT.	249.9 M	205.0 SQ. FT.	273.3 SQ. FT.	10010	20.9
SC4812-940	42475	480	940 FT.	286.5 M	235.0 SQ. FT.	313.3 SQ. FT.	11475	23.9

More voltages available. Call for additional information

Controls and thermostats should always be used with King heating cable systems.

ACCESSORIES

SCS1

25' Metal Cable Strapping for installation on existing concrete slab