

Snow Melt Cable



Model Code:

SC 24 12 245
A B C D

A: Snow Melt Cable
B: 24 - 240V
C: Watts per foot
D: Linear Length in feet

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

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
SC2412-370	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

ACCESSORIES

SCS1	25' Metal Cable Strapping for installation on existing concrete slab
SCS13	Snowmelt Cable Repair Kit

CONTROLS



DS-2C



DS-5C



SIT-6E



23832
Sensor Housing



SMNPLT

MODEL	UPC	DESCRIPTION
DS-2C	42331	DS Rain/Snow Controller 100-277V 30A, w/Built in Sensor
DS-5C	42332	DS Roof/Gutter Controller 120/240/277V 30A, w/Built in Sensor
SIT-6E	40505	Snow Melt Pavement Sensor (Requires 23832 Pavement Sensor Housing)
23832 Sensor Housing	40506	Snow Melt Pavement Sensor Housing (For SIT-6E HSC-4 HSC-5)
SMNPLT	40507	Snow Melt Brushed Stainless Steel Name Plate (per NEC 426.13 requirements)