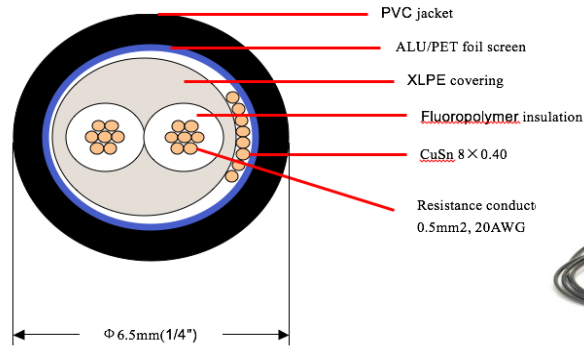


Thermal Storage Cable 6W

Thermal Storage Cable 6W is the ideal solution for interior imbedded concrete slab.

- ➔ Single Point Connection
- ➔ Twin Conductor Cable
- ➔ Silent, Efficient And Safe
- ➔ Emits Zero EMF
- ➔ Easy And Flexible Installation
- ➔ Durable Construction
- ➔ Limited Warranty



Specification

Cable Construction	Twin Conductor
Rated Voltage	120V / 240V
Output	6W/ft (20W/m)
Heating Element Size	55' (16.8m) to 680' (207.3m)
Bending Radius	1.5" (38mm)
Cable Diameter	1/4 (6.5mm)
Conductor Insulation	Fluoropolymer And XLPE
Outer Insulation	PVC
Max. Rated Temperature	220°F (105°C)
Min. Installation Temperature	40°F (5°C)
Cold Lead Length	10 ft (3m)

Cable Sizes

Cat. Num.	Length		Cable Covers /per/Sq.Ft.			Output		
	Ft	M	18W-4"	15W-5"	12W-6"	Watts	Amps	Ohms
6CTS-240V-0240W	40	12.2	13.3	16.7	20.0	240	1.0	240.0
6CTS-240V-0344W	60	18.3	20.0	25.0	30.0	344	1.4	167.4
6CTS-240V-0515W	90	27.4	30.0	37.5	45.0	515	2.1	111.8
6CTS-240V-0683W	115	35.1	38.3	47.9	57.5	683	2.8	84.3
6CTS-240V-0852W	145	44.2	48.3	60.4	72.5	852	3.6	67.6
6CTS-240V-1026W	175	53.3	58.3	72.9	87.5	1026	4.3	56.1
6CTS-240V-1226W	210	64.0	70.0	87.5	105.0	1226	5.1	47.0
6CTS-240V-1395W	240	73.2	80.0	100.0	120.0	1395	5.8	41.3
6CTS-240V-1735W	300	91.4	100.0	125.0	150.0	1735	7.2	33.2
6CTS-240V-2072W	355	108.2	118.3	147.9	177.5	2072	8.6	27.8
6CTS-240V-2410W	415	126.5	138.3	172.9	207.5	2410	10.0	23.9
6CTS-240V-2756W	470	143.3	156.7	195.8	235.0	2756	11.5	20.9
6CTS-240V-3097W	530	161.5	176.7	220.8	265.0	3097	12.9	18.6
6CTS-240V-3470W	595	181.4	198.3	247.9	297.5	3470	14.5	16.6

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