

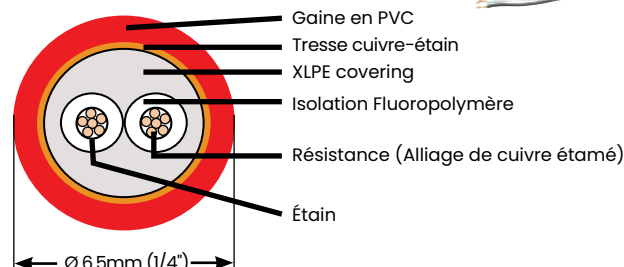
15 WATT



Structure du câble SafeWalk

SafeWalk Cable 15 Watt est la solution idéale pour les applications d'enfouissement béton extérieur de dalles, de pavés et d'asphalte encastré.

- Connexion à point unique
- Double conducteur multi tressé
- Silencieux, efficace et sécuritaire
- Émet aucun champ magnétique
- Installation facile et flexible
- Construction durable
- Garantie limitée de 10 ans



SPECIFICATION

Construction du câble	Conducteurs double
Tension nominale	208 / 240 / 277 / 347 / 480 / 600 V
Rendement	15W (50W/m)
Taille de l'élément	18' (5.5m) à 735' (224m)
Rayon de courbure	1.5" (38mm)
Diamètre du câble	1/4" (6.5mm)
Isolation du câble	Fluoropolymère et XLPE
Isolation extérieur	TPU
Temp ambiante max.	220°F (105°C)
Temp. d'installation max.	40°F (5°C)
Longueur du câble froid	20 pi. (6 m)
CEM	Émet zéro champs électromagnétiques
Certifications	CSA

Structure du tapis SafeWalk



SPECIFICATION

Construction du câble	Conducteurs double
Tension nominale	208 / 240 / 277 / 347 / 480 / 600
Rendement	45W / pi.ca. (480W/m²)
Taille de l'élément	3' (0.9m) – 122.5' (37.3m) long x 2' (0.6m) large
Rayon de courbure	1.5" (38mm)
Diamètre du câble	1/4" (6.5mm)
Isolation du câble	Fluoropolymère et XLPE
Isolation extérieur	TPU
Temp ambiante max.	220°F (105°C)
Temp. d'installation max.	40°F (5°C)
Longueur du câble froid	20 pi. (6m)
CEM	Émet zéro champs électromagnétiques
Certifications	CSA

La puissance en wattage du câble 240V est réduite de 25% si elle est utilisée à 208V (environ 11,3W / pi.).
 La puissance en wattage du câble 277V est réduite de 25% si elle est utilisée à 240V (environ 11,3W / pi.).
 La puissance en wattage du câble 600V est réduite de 35% si elle est utilisée à 480V (environ 9,6W / pi.).



15 WATT

Câble SafeWalk

208 V

Modèle	Longueur		Espaceur (pi²)			Output		
	Pi.	M	3"	4"	5"	Watts	Amps	Ohms
			60W/pi.ca	45W/pi.ca	36W/pi.ca			
15CSW-208V-0480W	32	9.8	8	10.7	13.3	480	2.3	90.1
15CSW-208V-0680W	45	13.8	11.3	15.1	18.9	680	3.3	63.6
15CSW-208V-0900W	60	18.3	15	20	25	900	4.3	48.1
15CSW-208V-1120W	75	22.8	18.7	24.9	31.1	1120	5.4	38.6
15CSW-208V-1420W	95	28.9	23.7	31.6	39.4	1420	6.8	30.5
15CSW-208V-1680W	112	34.1	28	37.3	46.7	1680	8.1	25.8
15CSW-208V-1920W	128	39	32	42.7	53.3	1920	9.2	22.5
15CSW-208V-2160W	144	43.9	36	48	60	2160	10.4	20
15CSW-208V-2400W	160	48.8	40	53.3	66.7	2400	11.5	18
15CSW-208V-2850W	190	57.9	47.5	63.3	79.2	2850	13.7	15.2
15CSW-208V-3300W	220	67.1	55	73.3	91.7	3300	15.9	13.1
15CSW-208V-3810W	254	77.4	63.5	84.7	105.8	3810	18.3	11.4
15CSW-208V-4250W	283	86.4	70.8	94.4	118.1	4250	20.4	10.2
15CSW-208V-4800W	320	97.5	80	106.7	133.3	4800	23.1	9
15CSW-208V-5500W	367	111.8	91.7	122.2	152.8	5500	26.4	7.9

240 V

Modèle	Longueur		Espaceur (pi²)			Output		
	Pi.	M	3"	4"	5"	Watts	Amps	Ohms
			60W/pi.ca	45W/pi.ca	36W/pi.ca			
15CSW-240V-0540W	36	11.0	9.0	12.0	15.0	540	2.3	106.7
15CSW-240V-0810W	55	16.8	13.8	18.3	22.9	810	3.4	71.1
15CSW-240V-1060W	70	21.3	17.5	23.3	29.2	1060	4.4	54.3
15CSW-240V-1350W	90	27.4	22.5	30	37.5	1350	5.6	42.7
15CSW-240V-1620W	110	33.5	27.5	36.7	45.8	1620	6.8	35.6
15CSW-240V-1950W	130	39.6	32.5	43.3	54.2	1950	8.1	29.5
15CSW-240V-2250W	150	45.7	37.5	50.0	62.5	2250	9.4	25.6
15CSW-240V-2780W	185	56.4	46.3	61.7	77.1	2780	11.6	20.7
15CSW-240V-3300W	220	67.1	55.0	73.3	91.7	3300	13.8	17.5
15CSW-240V-3820W	255	77.7	63.8	85	106.3	3820	15.9	15.1
15CSW-240V-4350W	290	88.4	72.5	96.7	120.8	4350	18.1	13.2
15CSW-240V-4950W	330	100.6	82.5	110	137.5	4950	20.6	11.6
15CSW-240V-5500W	370	112.8	92.5	123.3	154.2	5500	22.9	10.5
15CSW-240V-6300W	420	128.0	105.0	140.0	175.0	6300	26.3	9.1

277 V

Modèle	Longueur		Espaceur (pi²)			Output		
	Pi.	M	3"	4"	5"	Watts	Amps	Ohms
			60W/pi.ca	45W/pi.ca	36W/pi.ca			
15CSW-277V-640W	42	12.8	10.5	14	17.5	640	2.3	119.9
15CSW-277V-900W	60	18.3	15	20	25	900	3.2	85.3
15CSW-277V-1250W	85	25.9	21.3	28.3	35.4	1250	4.5	61.4
15CSW-277V-1500W	100	30.5	25	33.3	41.7	1500	5.4	51.2
15CSW-277V-1875W	125	38.1	31.3	41.7	52.1	1875	6.8	40.9
15CSW-277V-2250W	150	45.7	37.5	50	62.5	2250	8.1	34.1
15CSW-277V-2550W	170	51.8	42.5	56.7	70.8	2550	9.2	30.1
15CSW-277V-2850W	190	57.9	47.5	63.3	79.2	2850	10.3	26.9
15CSW-277V-3280W	220	67.1	55	73.3	91.7	3280	11.8	23.4
15CSW-277V-3700W	245	74.7	61.3	81.7	102.1	3700	13.4	20.7
15CSW-277V-3820W	255	77.7	63.8	85	106.3	3820	13.8	20.1

● **Commande spéciale**

Les prix sont sujets à changement sans préavis.

15 WATT

Câble SafeWalk



	Modèle	Longueur		Espace (pi²)			Output		
				3"	4"	5"			
		Pi.	M	60W/pi.ca	45W/pi.ca	36W/pi.ca	Watts	Amps	Ohms
347 V	● 15CSW-347V-820W	55	16.8	13.8	18.3	22.9	820	2.4	146.8
	15CSW-347V-1120W	75	22.9	18.8	25	31.3	1120	3.2	107.5
	15CSW-347V-1550W	105	32	26.3	35	43.8	1550	4.5	77.7
	15CSW-347V-1950W	130	39.6	32.5	43.3	54.2	1950	5.6	61.7
	15CSW-347V-2350W	155	47.2	38.8	51.7	64.6	2350	6.8	51.2
	15CSW-347V-3225W	215	65.5	53.8	71.7	89.6	3225	9.3	37.3
	15CSW-347V-3600W	240	73.2	60	80	100	3600	10.4	33.4
	15CSW-347V-4100W	275	83.8	68.8	91.7	114.6	4100	11.8	29.4
	● 15CSW-347V-4600W	305	93	76.3	101.7	127.1	4600	13.3	26.2
	15CSW-347V-4750W	315	96	78.8	105	131.3	4750	13.7	25.3

	Modèle	Longueur		Espace (pi²)			Output		
				3"	4"	5"			
		Pi.	M	60W/pi.ca	45W/pi.ca	36W/pi.ca	Watts	Amps	Ohms
480 V	● 15CSW-480V-1100W	75	22.9	18.8	25	31.3	1100	2.3	209.5
	15CSW-480V-1550W	105	32	26.3	35	43.8	1550	3.2	148.6
	15CSW-480V-2150W	145	44.2	36.3	48.3	60.4	2150	4.5	107.2
	● 15CSW-480V-2600W	175	53.3	43.8	58.3	72.9	2600	5.4	88.6
	15CSW-480V-3250W	215	65.5	53.8	71.7	89.6	3250	6.8	70.9
	15CSW-480V-3900W	260	79.2	65	86.7	108.3	3900	8.1	59.1
	15CSW-480V-4400W	295	89.9	73.8	98.3	122.9	4400	9.2	52.4
	15CSW-480V-4900W	330	100.6	82.5	110	137.5	4900	10.2	47
	● 15CSW-480V-5560W	370	112.8	92.5	123.3	154.2	5560	11.6	41.4
	15CSW-480V-5700W	380	115.8	95	126.7	158.3	5700	11.9	40.4
	● 15CSW-480V-6400W	425	129.5	106.3	141.7	177.1	6400	13.3	36
	15CSW-480V-6650W	440	134.1	110	146.7	183.3	6650	13.9	34.6
	● 15CSW-480V-7650W	510	155.4	127.5	170	212.5	7650	15.9	30.1
	● 15CSW-480V-8750W	585	178.3	146.3	195	243.8	8750	18.2	26.3
	● 15CSW-480V-9900W	660	201.2	165	220	275	9900	20.6	23.3
	● 15CSW-480V-11000W	735	224	183.8	245	306.3	11000	22.9	20.9

	Modèle	Longueur		Espace (pi²)			Output		
				3"	4"	5"			
		Pi.	M	60W/pi.ca	45W/pi.ca	36W/pi.ca	Watts	Amps	Ohms
600 V	15CSW-600V-1350W	90	27.4	22.5	30	37.5	1350	2.3	266.7
	15CSW-600V-1925W	130	39.6	32.5	43.3	54.2	1925	3.2	187
	15CSW-600V-2700W	180	54.9	45	60	75	2700	4.5	133.3
	15CSW-600V-3375W	225	68.6	56.3	75	93.8	3375	5.6	106.7
	15CSW-600V-4080W	270	82.3	67.5	90	112.5	4080	6.8	88.2
	15CSW-600V-4875W	325	99.1	81.3	108.3	135.4	4875	8.1	73.8
	15CSW-600V-5550W	370	112.8	92.5	123.3	154.2	5550	9.3	64.9
	15CSW-600V-6225W	415	126.5	103.8	138.3	172.9	6225	10.4	57.8
	15CSW-600V-7100W	475	144.8	118.8	158.3	197.9	7100	11.8	50.7
	15CSW-600V-8250W	550	167.6	137.5	183.3	229.2	8250	13.8	43.6

● *Commande spéciale*

Les prix sont sujets à changement sans préavis.



15 WATT

Mesh SafeWalk

208 V

Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
● 15MSW-208V-0480W	8	4	1.2	10.7	5.3	1.6	13.3	6.7	2	480	2.3	90.1
15MSW-208V-0680W	11.3	5.7	1.7	15.1	7.6	2.3	18.9	9.4	2.9	680	3.3	63.6
15MSW-208V-0900W	15	7.5	2.3	20	10	3	25	12.5	3.8	900	4.3	48.1
● 15MSW-208V-1120W	18.7	9.3	2.8	24.9	12.4	3.8	31.1	15.6	4.7	1120	5.4	38.6
15MSW-208V-1420W	23.7	11.8	3.6	31.6	15.8	4.8	39.4	19.7	6	1420	6.8	30.5
15MSW-208V-1680W	28	14	4.3	37.3	18.7	5.7	46.7	23.3	7.1	1680	8.1	25.8
15MSW-208V-1920W	32	16	4.9	42.7	21.3	6.5	53.3	26.7	8.1	1920	9.2	22.5
15MSW-208V-2160W	36	18	5.5	48	24	7.3	60	30	9.1	2160	10.4	20.0
15MSW-208V-2400W	40	20	6.1	53.3	26.7	8.1	66.7	33.3	10.2	2400	11.5	18.0
15MSW-208V-2850W	47.5	23.8	7.2	63.3	31.7	9.7	79.2	39.6	12.1	2850	13.7	15.2
15MSW-208V-3300W	55	27.5	8.4	73.3	36.7	11.2	91.7	45.8	14	3300	15.9	13.1
15MSW-208V-3810W	63.5	31.8	9.7	84.7	42.3	12.9	105.8	52.9	16.1	3810	18.3	11.4
15MSW-208V-4250W	70.8	35.4	10.8	94.4	47.2	14.4	118.1	59	18	4250	20.4	10.2
15MSW-208V-4800W	80	40	12.2	106.7	53.3	16.3	133.3	66.7	20.3	4800	23.1	9.0
15MSW-208V-5500W	91.7	45.8	14	122.2	61.1	18.6	152.8	76.4	23.3	5500	26.4	7.9

240 V

Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
15MSW-240V-0540W	9	4.5	1.4	12	6	1.8	15	7.5	2.3	540	2.3	106.7
15MSW-240V-0810W	13.8	6.9	2.1	18.3	9.2	2.8	22.9	11.5	3.5	810	3.4	71.1
15MSW-240V-1060W	17.5	8.8	2.7	23.3	11.7	3.6	29.2	14.6	4.4	1060	4.4	54.3
15MSW-240V-1350W	22.5	11.3	3.4	30	15	4.6	37.5	18.8	5.7	1350	5.6	42.7
15MSW-240V-1620W	27.5	13.8	4.2	36.7	18.3	5.6	45.8	22.9	7	1620	6.8	35.6
15MSW-240V-1950W	32.5	16.3	5	43.3	21.7	6.6	54.2	27.1	8.3	1950	8.1	29.5
15MSW-240V-2250W	37.5	18.8	5.7	50	25	7.6	62.5	31.3	9.5	2250	9.4	25.6
15MSW-240V-2780W	46.3	23.1	7	61.7	30.8	9.4	77.1	38.5	11.7	2780	11.6	20.7
15MSW-240V-3300W	55	27.5	8.4	73.3	36.7	11.2	91.7	45.8	14	3300	13.8	17.5
15MSW-240V-3820W	63.8	31.9	9.7	85	42.5	13	106.3	53.1	16.2	3820	15.9	15.1
15MSW-240V-4350W	72.5	36.3	11	96.7	48.3	14.7	120.8	60.4	18.4	4350	18.1	13.2
15MSW-240V-4950W	82.5	41.3	12.6	110	55	16.8	137.5	68.8	21	4950	20.6	11.6
15MSW-240V-5500W	92.5	46.3	14.1	123.3	61.7	18.8	154.2	77.1	23.5	5500	22.9	10.5
15MSW-240V-6300W	105	52.5	16	140	70	21.3	175	87.5	26.7	6300	26.3	9.1

277 V

Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
● 15MSW-277V-640W	10.5	5.3	1.6	14	7	2.1	17.5	8.8	2.7	640	2.3	119.9
15MSW-277V-900W	15	7.5	2.3	20	10	3	25	12.5	3.8	900	3.2	85.3
15MSW-277V-1250W	21.3	10.6	3.2	28.3	14.2	4.3	35.4	17.7	5.4	1250	4.5	61.4
● 15MSW-277V-1500W	25	12.5	3.8	33.3	16.7	5.1	41.7	20.8	6.4	1500	5.4	51.2
15MSW-277V-1875W	31.3	15.6	4.8	41.7	20.8	6.4	52.1	26	7.9	1875	6.8	40.9
15MSW-277V-2250W	37.5	18.8	5.7	50	25	7.6	62.5	31.3	9.5	2250	8.1	34.1
15MSW-277V-2550W	42.5	21.3	6.5	56.7	28.3	8.6	70.8	35.4	10.8	2550	9.2	30.1
15MSW-277V-2850W	47.5	23.8	7.2	63.3	31.7	9.7	79.2	39.6	12.1	2850	10.3	26.9
15MSW-277V-3280W	55	27.5	8.4	73.3	36.7	11.2	91.7	45.8	14	3280	11.8	23.4
● 15MSW-277V-3700W	61.3	30.6	9.3	81.7	40.8	12.4	102.1	51	15.6	3700	13.4	20.7
15MSW-277V-3820W	63.8	31.9	9.7	85	42.5	13	106.3	53.1	16.2	3820	13.8	20.1

● **Commande spéciale**

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15 WATT

Mesh SafeWalk



Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
● 15MSW-347V-820W	13.8	6.9	2.1	18.3	9.2	2.8	22.9	11.5	3.5	820	2.4	146.8
15MSW-347V-1120W	18.8	9.4	2.9	25	12.5	3.8	31.3	15.6	4.8	1120	3.2	107.5
15MSW-347V-1550W	26.3	13.1	4	35	17.5	5.3	43.8	21.9	6.7	1550	4.5	77.7
15MSW-347V-1950W	32.5	16.3	5	43.3	21.7	6.6	54.2	27.1	8.3	1950	5.6	61.7
15MSW-347V-2350W	38.8	19.4	5.9	51.7	25.8	7.9	64.6	32.3	9.8	2350	6.8	51.2
15MSW-347V-3225W	53.8	26.9	8.2	71.7	35.8	10.9	89.6	44.8	13.7	3225	9.3	37.3
15MSW-347V-3600W	60	30	9.1	80	40	12.2	100	50	15.2	3600	10.4	33.4
15MSW-347V-4100W	68.8	34.4	10.5	91.7	45.8	14	114.6	57.3	17.5	4100	11.8	29.4
15MSW-347V-4600W	76.3	38.1	11.6	101.7	50.8	15.5	127.1	63.5	19.4	4600	13.3	26.2
● 15MSW-347V-4750W	78.8	39.4	12	105	52.5	16	131.3	65.6	20	4750	13.7	25.3

Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
● 15MSW-480V-1100W	18.8	9.4	2.9	25	12.5	3.8	31.3	15.6	4.8	1100	2.3	209.5
15MSW-480V-1550W	26.3	13.1	4	35	17.5	5.3	43.8	21.9	6.7	1550	3.2	148.6
15MSW-480V-2150W	36.3	18.1	5.5	48.3	24.2	7.4	60.4	30.2	9.2	2150	4.5	107.2
● 15MSW-480V-2600W	43.8	21.9	6.7	58.3	29.2	8.9	72.9	36.5	11.1	2600	5.4	88.6
15MSW-480V-3250W	53.8	26.9	8.2	71.7	35.8	10.9	89.6	44.8	13.7	3250	6.8	70.9
15MSW-480V-3900W	65	32.5	9.9	86.7	43.3	13.2	108.3	54.2	16.5	3900	8.1	59.1
15MSW-480V-4400W	73.8	36.9	11.2	98.3	49.2	15	122.9	61.5	18.7	4400	9.2	52.4
15MSW-480V-4900W	82.5	41.3	12.6	110	55	16.8	137.5	68.8	21	4900	10.2	47
● 15MSW-480V-5560W	92.5	46.3	14.1	123.3	61.7	18.8	154.2	77.1	23.5	5560	11.6	41.4
15MSW-480V-5700W	95	47.5	14.5	126.7	63.3	19.3	158.3	79.2	24.1	5700	11.9	40.4
● 15MSW-480V-6400W	106.3	53.1	16.2	141.7	70.8	21.6	177.1	88.5	27	6400	13.3	36
15MSW-480V-6650W	110	55	16.8	146.7	73.3	22.4	183.3	91.7	27.9	6650	13.9	34.6
● 15MSW-480V-7650W	127.5	63.8	19.4	170	85	25.9	212.5	106.3	32.4	7650	15.9	30.1
● 15MSW-480V-8750W	146.3	73.1	22.3	195	97.5	29.7	243.8	121.9	37.1	8750	18.2	26.3
● 15MSW-480V-9900W	165	82.5	25.1	220	110	33.5	275	137.5	41.9	9900	20.6	23.3
● 15MSW-480V-11000W	183.8	91.9	28	245	122.5	37.3	306.3	153.1	46.7	11000	22.9	20.9

Modèle	Espacement (pi²) (trame 24" largeur)									Output		
	3"			4"			5"			Watts	Amps	Ohms
	60W/pi.ca	Pi.	M	45W/pi.ca	Pi.	M	36W/pi.ca	Pi.	M			
15MSW-600V-1350W	22.5	11.3	3.4	30	15	4.6	37.5	18.8	5.7	1350	2.3	266.7
15MSW-600V-1925W	32.5	16.3	5	43.3	21.7	6.6	54.2	27.1	8.3	1925	3.2	187
15MSW-600V-2700W	45	22.5	6.9	60	30	9.1	75	37.5	11.4	2700	4.5	133.3
15MSW-600V-3375W	56.3	28.1	8.6	75	37.5	11.4	93.8	46.9	14.3	3375	5.6	106.7
15MSW-600V-4080W	67.5	33.8	10.3	90	45	13.7	112.5	56.3	17.1	4080	6.8	88.2
15MSW-600V-4875W	81.3	40.6	12.4	108.3	54.2	16.5	135.4	67.7	20.6	4875	8.1	73.8
15MSW-600V-5550W	92.5	46.3	14.1	123.3	61.7	18.8	154.2	77.1	23.5	5550	9.3	64.9
15MSW-600V-6225W	103.8	51.9	15.8	138.3	69.2	21.1	172.9	86.5	26.4	6225	10.4	57.8
15MSW-600V-7100W	118.8	59.4	18.1	158.3	79.2	24.1	197.9	99	30.2	7100	11.8	50.7
15MSW-600V-8250W	137.5	68.8	21	183.3	91.7	27.9	229.2	114.6	34.9	8250	13.8	43.6

● **Commande spéciale**

Les prix sont sujets à changement sans préavis.