

SELF-REGULATING HEATING CABLE

Self-Regulating Heating Cable

(SLCBL Series)

- ▶ Ideal for freeze protection and low temperature process maintenance up to 150°F (65°C)
- ▶ Automatically adjusts heat output based on surface temperature
- ▶ Safe to overlap and insulate
- ▶ Can be cut-to-length and terminated in the field
- ▶ Moisture, chemical, and flame resistant

Specifications:

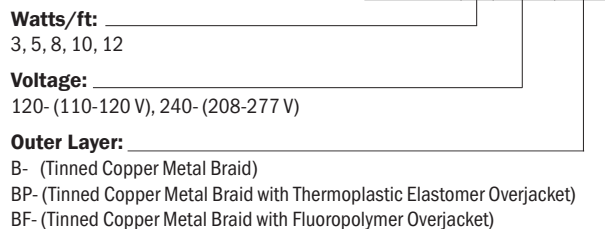
**Maximum Continuous Maintenance Temperature:** 150°F (65°C)  
**Intermittent Exposure Temperature Range:** -40°F to 185°F (-40°C to 85°C)  
 Nominal Power Output at 50°F (10°C): 3, 5, 8, 10, 12 W/ft (10, 16, 26, 33, 39 W/m)  
**Supply Voltages:** 110-120 VAC or 208-277 VAC  
**Bus Wire Gauge:** 16 AWG  
**Braid Resistance:** Tinned copper 0.0055 ohms/ft (0.0182 ohms/m)

**T-Rating:**  
 T6: 3, 5, 8, 10 W/ft (10, 16, 26, 33 W/m)

NOTE: Electrical equipment T-Rating codes define the maximum surface temperature that equipment will reach. It is used in hazardous (classified) area applications.

Ordering Information:

Part Number Matrix



Maintenance Temperatures Up to 149°F (65°C)



Moisture and Chemical Resistant



Ordinary Locations  
 -B, -BP Series Only



Hazardous (Classified) Locations  
 Class I, Division 2, Groups A, B, C, D  
 Class II, Division 2, Groups E, F, G  
 Class III



Approvals valid only when used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

See pages 1-10 through 1-13 for power connection/termination kits.

Outer Layer Options:

Product Type	Description	Nominal Dimensions [thickness x width] in (mm)	Shipping Weight 500 ft (152m) spool lbs (kg)	Purpose
SLCBL-B	Tinned Copper Metal Braid	0.17 x 0.43 (4.4 x 11.0)	35 (16)	Dry Environments
SLCBL-BP	Tinned Copper Metal Braid with Thermoplastic Elastomer Overjacket	0.23 x 0.50 (6.0 x 12.6)	46 (21)	Wet or Weak Chemical Environments
SLCBL-BF	Tinned Copper Metal Braid with Fluoropolymer Overjacket	0.21 x 0.47 (5.4 x 12.0)	44 (20)	Wet or Harsh Chemical Environments

SELF-REGULATING HEATING CABLE

Self-Regulating Heating Cable

(SLCBL Series)

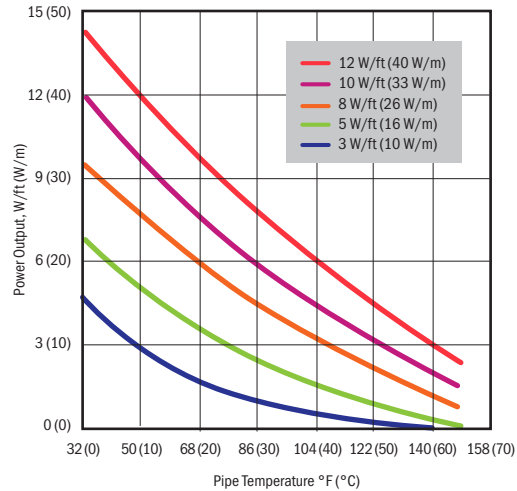
Specification/Application Information:

Maximum Circuit Length in Feet vs. Circuit Breaker Size

Heating Cable	Circuit Breaker Size	Start-up Temperature			
		50°F (10°C)	32°F (0°C)	-4°F (-20°C)	-40°F (-40°C)
<b>SLCBL3120</b>	10 amp	240	200	140	115
	15 amp	320	300	220	190
	20 amp	330	320	265	225
	30 amp	330	320	280	265
	40 amp	330	320	280	265
<b>SLCBL3240</b>	10 amp	485	396	275	232
	15 amp	643	606	436	377
	20 amp	660	643	530	449
	30 amp	660	643	557	530
	40 amp	660	643	557	530
<b>SLCBL5120</b>	10 amp	162	135	105	80
	15 amp	249	215	170	127
	20 amp	265	252	215	164
	30 amp	265	252	240	200
	40 amp	265	252	240	200
<b>SLCBL5240</b>	10 amp	324	269	209	160
	15 amp	498	429	337	255
	20 amp	530	505	433	328
	30 amp	530	505	480	400
	40 amp	530	505	480	400
<b>SLCBL8120</b>	10 amp	123	100	54	52
	15 amp	177	145	90	82
	20 amp	200	180	115	103
	30 amp	210	180	175	135
	40 amp	210	180	175	160
<b>SLCBL8240</b>	10 amp	246	203	108	104
	15 amp	354	291	183	164
	20 amp	406	360	229	206
	30 amp	420	360	350	275
	40 amp	420	360	350	320
<b>SLCBL10120</b>	10 amp	75	55	45	35
	15 amp	121	85	65	55
	20 amp	150	105	80	70
	30 amp	155	120	105	85
	40 amp	180	155	105	105
<b>SLCBL10240</b>	10 amp	147	111	85	68
	15 amp	242	177	131	114
	20 amp	295	216	164	141
	30 amp	315	246	215	170
	40 amp	360	315	215	215
<b>SLCBL12120</b>	10 amp	55	40	30	25
	15 amp	90	60	45	45
	20 amp	115	80	60	50
	30 amp	115	90	80	60
	40 amp	120	105	80	80
<b>SLCBL12240</b>	10 amp	111	78	59	49
	15 amp	183	124	91	85
	20 amp	229	160	124	98
	30 amp	229	180	158	120
	40 amp	240	210	158	158

Note: Special consideration must be given for the circuit breaker due to the high initial in-rush currents.

Heat Output – Watts/Ft (Watts/m)



Voltage Adjustment Factors:

Product Type	Watt/ft Output Adjustment Factor	
	208 VAC	277 VAC
<b>SLCBL3240</b>	0.82	1.13
<b>SLCBL5240</b>	0.85	1.12
<b>SLCBL8240</b>	0.89	1.08
<b>SLCBL10240</b>	0.89	1.08
<b>SLCBL12240</b>	0.89	1.08

Product Type	Max Circuit Length Adjustment Factor	
	208 VAC	277 VAC
<b>SLCBL3240</b>	0.96	1.08
<b>SLCBL5240</b>	0.94	1.09
<b>SLCBL8240</b>	0.92	1.11
<b>SLCBL10240</b>	0.92	1.11
<b>SLCBL12240</b>	0.92	1.11

## SELF-REGULATING HEATING CABLE

### Mid-Temperature Self-Regulating Heating Cable

(SLMCBL Series)

- ▶ Ideal for freeze protection and mid temperature process maintenance up to 230 °F (110 °C)
- ▶ Automatically adjusts heat output based on surface temperature
- ▶ Safe to overlap and insulate
- ▶ Can be cut-to-length and terminated in the field
- ▶ Moisture, chemical, and flame resistant

#### Specifications:

**Maximum Continuous Maintenance Temperature:** 230°F (110°C)

**Intermittent Exposure Temperature Range:** -22°F to 275°F (-30°C to 135°C)

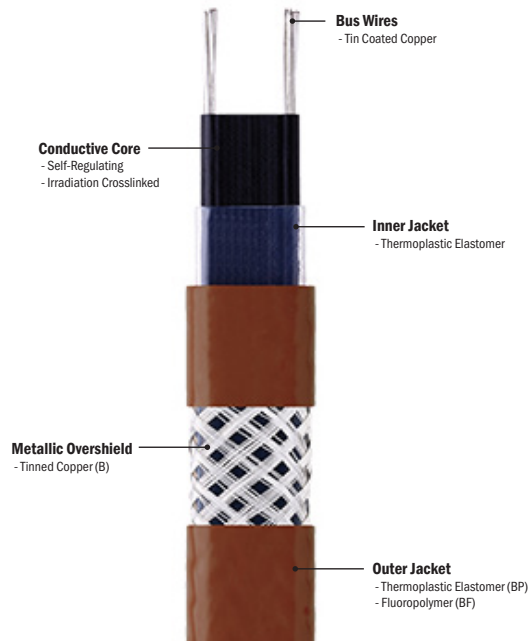
**Nominal Power Output at 50°F (10°C):** 5, 10, 15, 20 W/ft, (16, 33, 49, 66 W/m)

**Supply Voltages:** 110-120 VAC or 208-277 VAC

**Bus Wire Gauge:** 16 AWG

**Braid Resistance:** Tinned copper 0.0055 ohms/ft (0.0182 ohms/m)

**Bend Radius:** 0.5 in (12 mm)



**Moisture and Chemical Resistant**



**Temperatures Up to 230 °F (110 °C)**



#### Ordering Information:

##### Part Number Matrix

SLMCBL	5	120	BP
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**Watts/ft:** \_\_\_\_\_

5, 10, 15, 20

**Voltage:** \_\_\_\_\_

120- (110-120 V), 240- (208-277 V)

**Outer Layer:** \_\_\_\_\_

B- (Tinned Copper Metal Braid)

BP- (Tinned Copper Metal Braid with Thermoplastic Elastomer Overjacket)

BF- (Tinned Copper Metal Braid with Fluoropolymer Overjacket)

See [page 1-10](#) for power connection/termination kits.

#### Outer Layer Options:

Product Type	Description	Nominal Dimensions [thickness x width] in (mm)	Shipping Weight: 500 ft (152 m) spool lbs (kg)	Purpose
SLMCBL-B	Tinned Copper Metal Braid	0.15 x 0.45 (3.8 x 11.4)	32 (15)	Dry Environments
SLMCBL-BP	Tinned Copper Metal Braid with Thermoplastic Elastomer Overjacket	0.23 x 0.54 (6.0 x 13.6)	37 (17)	Wet or Weak Chemical Environments
SLMCBL-BF	Tinned Copper Metal Braid with Fluoropolymer Overjacket	0.19 x 0.49 (4.8 x 12.4)	47 (21)	Wet or Harsh Chemical Environments

## SELF-REGULATING HEATING CABLE

## Mid-Temperature Self-Regulating Heating Cable

(SLMCBL Series)

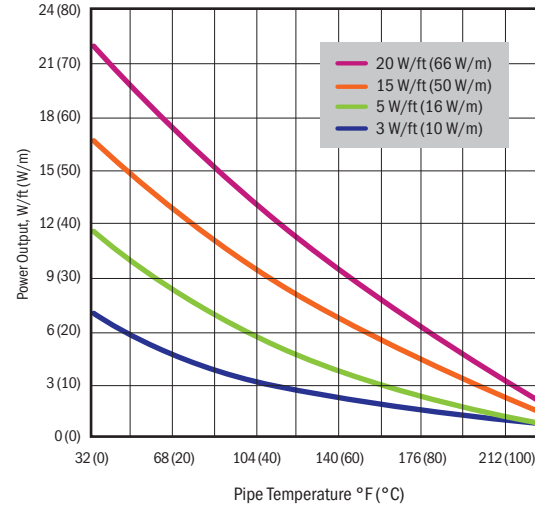
## Specification/Application Information:

## Maximum Circuit Length in Feet vs. Circuit Breaker Size

Heating Cable	Circuit Breaker Size	Start-up Temperature			
		50°F (10°C)	32°F (0°C)	-4°F (-20°C)	-40°F (-40°C)
<b>SLMCBL5120</b>	10 amp	110	80	-	-
	15 amp	133	105	98	90
	20 amp	195	160	148	138
	30 amp	210	195	170	165
<b>SLMCBL5240</b>	40 amp	210	195	183	180
	10 amp	220	160	145	135
	15 amp	265	210	195	180
	20 amp	390	320	295	275
<b>SLMCBL10120</b>	30 amp	420	390	365	360
	40 amp	420	390	340	330
	10 amp	75	73	-	-
	15 amp	100	95	80	70
<b>SLMCBL10240</b>	20 amp	133	148	125	100
	30 amp	174	180	156	130
	40 amp	174	175	156	140
	10 amp	150	145	121	114
<b>SLMCBL15120</b>	15 amp	200	190	160	140
	20 amp	265	295	249	200
	30 amp	347	360	311	280
	40 amp	347	350	311	260
<b>SLMCBL15240</b>	10 amp	57	51	-	-
	15 amp	94	87	57	54
	20 amp	120	108	71	69
	30 amp	154	133	80	80
<b>SLMCBL20120</b>	40 amp	154	133	90	87
	10 amp	114	101	68	65
	15 amp	187	173	114	108
	20 amp	239	216	141	137
<b>SLMCBL20240</b>	30 amp	308	265	180	173
	40 amp	308	265	160	160
	10 amp	51	41	-	-
	15 amp	82	72	51	49
<b>SLMCBL220120</b>	20 amp	102	90	67	61
	30 amp	131	115	84	74
	40 amp	150	128	110	95
	10 amp	101	82	62	55
<b>SLMCBL220240</b>	15 amp	164	144	101	98
	20 amp	203	180	134	121
	30 amp	262	229	167	147
	40 amp	300	255	220	190

Note: Special consideration must be given for the circuit breaker due to the high initial in-rush currents.

## Heat Output – Watts/Ft (Watts/m)



## Voltage Adjustment Factors:

Watt/ft Output Adjustment Factor		
Product Type	208 VAC	277 VAC
<b>SLMCBL5240</b>	0.84	1.20
<b>SLMCBL10240</b>	0.85	1.18
<b>SLMCBL15240</b>	0.91	1.09
<b>SLMCBL20240</b>	0.90	1.07

Max Circuit Length Adjustment Factor		
Product Type	208 VAC	277 VAC
<b>SLMCBL5240</b>	0.95	1.04
<b>SLMCBL10240</b>	0.94	1.06
<b>SLMCBL15240</b>	0.91	1.10
<b>SLMCBL20240</b>	0.91	1.11

## SELF-REGULATING HEATING CABLE

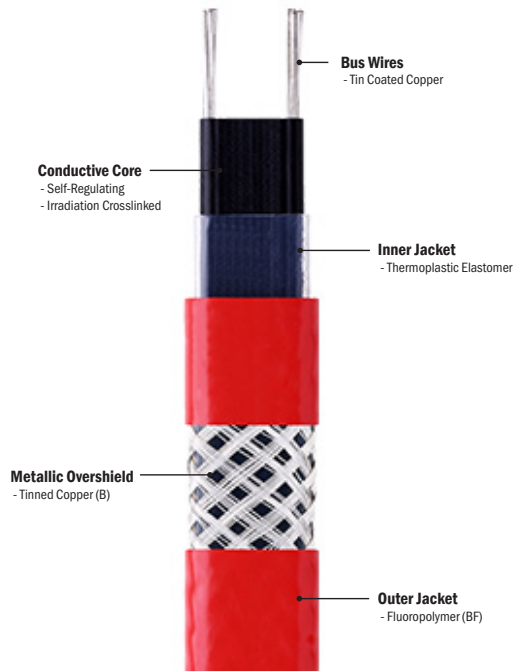
### High-Temperature Self-Regulating Heating Cable

(SLHCBL Series)

- ▶ Ideal for freeze protection and high temperature process maintenance up to 248 °F (120 °C)
- ▶ Automatically adjusts heat output based on surface temperature
- ▶ Safe to overlap and insulate
- ▶ Can be cut-to-length and terminated in the field
- ▶ Moisture, chemical, and flame resistant

#### Specifications:

**Maximum Continuous Maintenance Temperature:** 248°F (120°C)  
**Intermittent Exposure Temperature Range:** -22°F to 392°F (-30°C to 200°C)  
**Nominal Power Output at 50°F (10°C):** 5, 10, 15, 20 W/ft (15, 30, 45, 60 W/m)  
**Supply Voltages:** 110-120 VAC or 208-277 VAC  
**Bus Wire Gauge:** 16 AWG  
**Braid Resistance:** Tinned copper 0.0055 ohms/ft (0.0182 ohms/m)  
**Bend Radius:** 0.5 in (12 mm)



**Moisture and Chemical Resistant**



**Maintenance Temperatures Up to 248 °F (120 °C)**



#### Ordering Information:

**Part Number Matrix**

SLHCBL	5	120	BF
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**Watts/ft:** \_\_\_\_\_  
 5, 10, 15, 20

**Voltage:** \_\_\_\_\_  
 120- (110-120 V), 240- (208-277 V)

**Outer Layer:** \_\_\_\_\_

B- (Tinned Copper Metal Braid)  
 BF- (Tinned Copper Metal Braid with Fluoropolymer Overjacket)

See [page 1-10](#) for power connection/termination kits.

#### Outer Layer Options:

Product Type	Description	Nominal Dimensions [thickness x width] in (mm)	Shipping Weight: 500 ft (152 m) Spool lbs (kg)	Purpose
SLHCBL-B	Tinned Copper Metal Braid	0.15 x 0.45 (3.8 x 11.4)	38 (17)	Ordinary applications
SLHCBL-BF	Tinned Copper Metal Braid with Fluoropolymer Overjacket	0.19 x 0.49 (4.8 x 12.4)	47 (21)	For use in strong chemical environments (i.e. strong acids)

## SELF-REGULATING HEATING CABLE

## High-Temperature Self-Regulating Heating Cable

(SLHCBL Series)

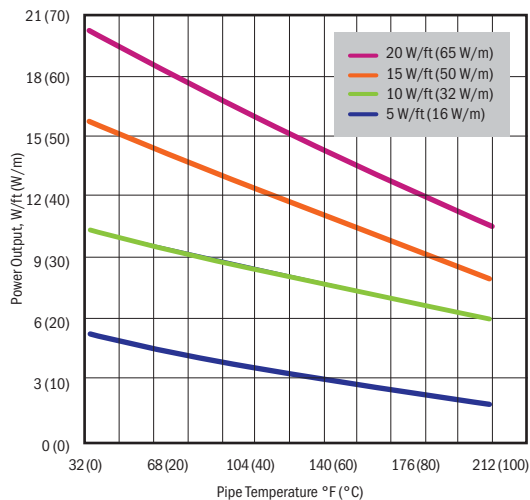
## Specification/Application Information:

## Maximum Circuit Length in Feet vs. Circuit Breaker Size

Heating Cable	Circuit Breaker Size	Start-up Temperature			
		50°F (10°C)	32°F (0°C)	-4°F (-20°C)	-40°F (-40°C)
SLHCBL5120	10 amp	120	110	105	90
	15 amp	180	175	158	143
	20 amp	240	215	190	180
	30 amp	259	245	240	225
	40 amp	266	255	250	240
SLHCBL5240	10 amp	240	220	210	180
	15 amp	360	350	315	285
	20 amp	479	430	380	360
	30 amp	518	490	480	450
	40 amp	531	510	500	480
SLHCBL10120	10 amp	73	69	65	58
	15 amp	118	110	98	88
	20 amp	148	140	130	118
	30 amp	220	200	182	175
	40 amp	255	240	220	230
SLHCBL10240	10 amp	146	138	130	116
	15 amp	236	220	195	175
	20 amp	295	280	260	235
	30 amp	440	400	364	350
	40 amp	510	480	440	460
SLHCBL15120	10 amp	50	47	42	40
	15 amp	75	65	63	60
	20 amp	100	90	83	80
	30 amp	143	135	125	120
	40 amp	190	175	168	160
SLHCBL15240	10 amp	100	93	83	80
	15 amp	150	130	125	120
	20 amp	200	180	165	160
	30 amp	285	270	250	240
	40 amp	380	350	335	320
SLHCBL20120	10 amp	39	33	34	32
	15 amp	58	55	50	48
	20 amp	75	71	68	63
	30 amp	115	105	100	95
	40 amp	153	143	133	125
SLHCBL20240	10 amp	77	70	67	63
	15 amp	115	110	100	95
	20 amp	150	142	135	125
	30 amp	230	210	200	190
	40 amp	306	286	265	250

Note: Special consideration must be given for the circuit breaker due to the high initial in-rush currents.

## Heat Output – Watts/Ft (Watts/m)



## Voltage Adjustment Factors:

Product Type	Watt/ft Output Adjustment Factor	
	208 VAC	277 VAC
SLHCBL5240	0.87	1.07
SLHCBL10240	0.88	1.08
SLHCBL15240	0.88	1.08
SLHCBL20240	0.86	1.07

Product Type	Max Circuit Length Adjustment Factor	
	208 VAC	277 VAC
SLHCBL5240	0.99	1.08
SLHCBL10240	0.99	1.06
SLHCBL15240	0.98	1.06
SLHCBL20240	1.00	1.08

SELF-REGULATING HEATING CABLE

**SLCBL, SLMCBL, SLHCBL Connection/Termination Kits**

For use in Hazardous Area Locations with SLCBL cable only (CSA approved).

For use in non-hazardous area locations with SLCBL, SLMCBL, SLHCBL cable (non-CSA approved).



**Approvals valid only when** used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

Hazardous (Classified) Locations  
Class I, Division 2, Groups A, B, C, D  
Class II, Division 2, Groups E, F, G  
Class III  
SLCBL -BP, -BF series only



**PTBS-GET** Power Connection Kit with Multiple Entry Junction Box

**NEW!**

**Benefits**

- Installing three heating cables in one junction box saves installation time and money
- Terminal strip secures each wire separately for safe and easy wiring
- Compression fitting tightly secures to a range of power cords — 0.39 to 0.67 in (10 to 17 mm) diameter



**JHE-GET** Low-Profile End Seal Kit



**JHT-GET** Low-Profile Tee Connection Kit

Part No.	Kit	Compatible with	Enough to Complete	Kit Contents
<b>PTBS-GET</b>	Power Connection Kit with Multiple Entry Square Junction Box	SLCBL, SLMCBL, SLHCBL Heating Cable	One input connection for one heating cable. <b>Up to three heating cables can be connected to this junction box</b> with optional silicone frog leg expansion kits (sold separately)	<ul style="list-style-type: none"> <li>• (1) Multiple entry junction box with rail mounted DIN terminal block electrical connections</li> <li>• (1) 3/4 in NPT pipe T-standoff (lower bracket)</li> <li>• (1) Pipe standoff strain relief (upper bracket)</li> <li>• (1) Lock nut</li> <li>• (1) Watertight sealing grommet</li> <li>• (2) Pipe straps — for 2 in to 6 in (51 mm to 152 mm) O.D. pipes</li> <li>• (1) Watertight sealing plug</li> <li>• (1) Silicone frog leg</li> <li>• (1) Green / yellow heat-shrink tube — 0.25 in x 6 in (6 mm x 150 mm)</li> <li>• (1) 0.34 oz (10 ml) tube of RTV sealant</li> </ul>
<b>PET-CA-P</b>	Silicone Frog Leg Expansion Kit	SLCBL, SLMCBL, SLHCBL Heating Cable	Used for connecting additional heating cables to PTBS-GET. One expansion kit is required per heating cable	<ul style="list-style-type: none"> <li>• (1) Silicone frog leg</li> <li>• (1) Green / yellow heat-shrink tube — 0.25 in x 6 in (6 mm x 150 mm)</li> <li>• (1) 0.34 oz (10 ml) tube of RTV sealant</li> </ul>
<b>JHE-GET</b>	Low-Profile End Seal Kit	SLCBL, SLMCBL, SLHCBL Heating Cable	One low-profile end seal termination	<ul style="list-style-type: none"> <li>• (1) End seal housing</li> <li>• (1) Watertight sealing grommet</li> <li>• (1) Pressure seal end with screws</li> </ul>
<b>JHS-GET</b>	Low-Profile Splice Connection Kit	SLCBL, SLMCBL, SLHCBL Heating Cable	One low-profile splice connection	<ul style="list-style-type: none"> <li>• (1) In-line splice housing</li> <li>• (2) Watertight sealing gaskets</li> <li>• (2) Housing covers with screws</li> <li>• (2) Watertight sealing grommets</li> <li>• (2) Pressure seal end with screws</li> </ul>
<b>JHT-GET</b>	Low-Profile Tee Connection Kit	SLCBL, SLMCBL, SLHCBL Heating Cable	One low-profile tee connection <b>NOTE:</b> This kit does not complete an input power connection	<ul style="list-style-type: none"> <li>• (1) Tee splice housing</li> <li>• (2) Watertight sealing gaskets</li> <li>• (2) Housing covers with screws</li> <li>• (3) Watertight sealing grommets</li> <li>• (3) Pressure seal end with screws</li> </ul>

**SELF-REGULATING HEATING CABLE**

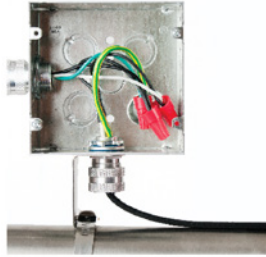
**SLCBL Connection/Termination Kits**

For use in ordinary locations with SLCBL cable only (UL approved).

For use in roof & gutter snow melting & de-icing applications with SLCBL cable only (UL approved).



**Approvals valid only when** used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.



**SLCBLUC** Universal Connection Kit  
(Junction Box sold separately)



**SLCBLUC-GF**  
Ground Fault Power Connection Kit

Part No.	Kit	Compatible with	Enough to Complete	Kit Contents	Required Accessories
<b>SLCBLUC</b>	Power Connection Kit	SLCBL Heating Cable	One input connection and one end seal termination	<ul style="list-style-type: none"> <li>(1) 1/2 in NPT seal fitting with strain relief and grommet</li> <li>(1) Standoff pipe mounting bracket</li> <li>(1) Lock nut</li> <li>(3) Wire nuts</li> <li>(1) Black heat-shrink tube — 0.5 in x 1 in (13 mm x 25 mm)</li> <li>(1) Green / yellow heat-shrink tube — 0.25 in x 6 in (6 mm x 150 mm)</li> <li>(2) Black heat-shrink tubes — 0.13 in x 5.5 in (3 mm x 140 mm)</li> <li>(1) Sealing gasket</li> <li>(2) Heat trace warning labels</li> <li>(2) De-icing snow melt caution labels</li> <li>(1) End seal</li> </ul>	<ul style="list-style-type: none"> <li>(1) 1/2 in NPT junction box — with appropriate approvals*</li> <li>(1) Pipe strap</li> </ul> <p>See <a href="#">page 1-34</a> for options</p>
<b>SLCBLUC-GF</b>	Ground Fault Power Connection Kit	SLCBL Heating Cable	One ground-fault protection input power connection	<ul style="list-style-type: none"> <li>(1) Ground fault device with 120 VAC 3 prong plug (NEMA 5-15p)t</li> <li>(1) Black cloth tape</li> <li>(2) Mastic strips</li> <li>(2) Clamp ties</li> <li>(2) Crimp-on insulated terminals</li> <li>(1) Crimp-on non-insulated barrel</li> <li>(1) Heat-shrink tube — 0.75 in x 8 in (19 mm x 200 mm)</li> <li>(1) Heat-shrink tube — 0.75 in x 5 in (19 mm x 130 mm)</li> <li>(1) Heat-shrink tube — 0.13 in x 1 in (3 mm x 25 mm)</li> <li>(1) Heat-shrink tube — 0.50 in x 1 in (13 mm x 25 mm)</li> <li>(1) Heat-shrink tube — 0.31 in x 1.5 in (8 mm x 38 mm)</li> <li>(2) Heat trace warning labels</li> <li>(2) De-icing snow melt caution labels</li> </ul>	

\* Heating cable with no outer jacket (type -B) requires a metallic junction box for proper grounding



SELF-REGULATING HEATING CABLE

**SLCBL Connection/Termination Kits**

For use in ordinary locations with SLCBL cable only (UL approved).

For use in roof & gutter snow melting & de-icing applications with SLCBL cable only (UL approved).



Ordinary Locations

**Approvals valid only when** used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.



**SLCBLKC**  
End Seal Kit



**SLCBLSK**  
Splice and Tee Kit



Part No.	Kit	Compatible with	Enough to Complete	Kit Contents
<b>SLCBLKC</b>	End Seal Kit	SLCBL Heating Cable	Two end seal terminations	<ul style="list-style-type: none"> <li>• (2) Heat-shrink caps</li> <li>• (2) Heat-shrink tubes – 0.75 in x 5 in (19 mm x 130 mm)</li> <li>• (2) Woven braid sleeves – 0.50 in x 4 in (13 mm x 100 mm)</li> </ul>
<b>SLCBLSK</b>	Splice and Tee Kit	SLCBL Heating Cable	One splice connection and one end seal termination OR one tee connection and one end termination  NOTE: This kit does not complete an input power connection	<ul style="list-style-type: none"> <li>• (1) Clamp tie</li> <li>• (3) Cable ties</li> <li>• (1) Black cloth tape</li> <li>• (5) Mastic strips</li> <li>• (2) Heat-shrink caps</li> <li>• (1) Black heat-shrink tube – 1 in x 8 in (25 mm x 200 mm)</li> <li>• (3) Black heat-shrink tube – 0.5 in x 1 in (13 mm x 25 mm)</li> <li>• (6) Black heat-shrink tubes – 0.13 in x 1 in (3 mm x 25 mm)</li> <li>• (1) Heat shrink tube for ground</li> <li>• (2) Crimp-on insulated terminals</li> <li>• (1) Crimp-on non-insulated barrel</li> <li>• (1) End seal</li> </ul>

**SELF-REGULATING HEATING CABLE**

**End of Circuit LED Monitor Light Kit**

- ▶ Super bright green LED light with 360° visibility
- ▶ Approved for ordinary and hazardous area locations
- ▶ Voltages up to 240VAC

**NEW!**



**Benefits:**

- Excellent visibility from all angles
- Easy-to-install — hot work permit not required for installation
- Easy re-entry for maintenance
- Compatible with up to 4 in (102 mm) of insulation and cladding

**Specifications:**

**Maximum Voltage:** 240 VAC

**Maximum Current:** 32 A

**Lumen Output:** 10 lumens

**Construction:** Non-conductive FRP plastic body

**Overall Height:** 8.2 in (208mm)

**Maximum Continuous Exposure Temperature (T5):** 212 °F (100 °C)

**Ambient Exposure Temperature Range:** -40 °F to 149 °F (-40 °C to 65 °C)

**Ingress Protection Rating:** IP66 / NEMA 4X



Ordinary Locations (with SLCBL, SLMCBL, and SLHCBL heating cables)  
 Hazardous (Classified) Locations (with SLCBL heating cable only)  
 Class I, Division 2, Groups A, B, C, D  
 Class II, Division 2, Groups E, F, G  
 Class III  
 T5: 3, 5, 8 W/ft (10, 16, 26 W/m). T6: 10 W/ft (33 W/m)

**Approvals valid only when** used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

**Ordering Information:**

Part No.	Compatible with	Enough to Complete	Kit Contents
JHE-LG-GET	<ul style="list-style-type: none"> <li>• SLCBL, SLMCBL, SLHCBL Heating Cable (CSA approved)</li> <li>• SLCAB, SLMCAB Heating Cable (Not CSA approved)</li> </ul>	One end of circuit LED monitor light end seal termination	<ul style="list-style-type: none"> <li>• (1) End seal stand and light assembly with O-ring and grommet</li> <li>• (2) 16-14 insulated parallel splice crimp</li> <li>• (1) Silicone lead termination boot</li> <li>• (1) Rubber strain relief grommet</li> <li>• (1) Pipe strap — for 2 in to 6 in (51 mm to 152 mm) O.D. pipes</li> <li>• (1) End seal label</li> </ul>