

Heating Cable

HSRL Self-Regulating Low Temperature (cont'd.)

Ordering Information

Output (W/Ft.)	Volts	Model	Stock	PCN	Wt./1000' (Lbs.)
3 @ 50°F	120	HSRL 3-1CT	S	382070	66
	208 - 277	HSRL 3-2CT	S	382061	66
5 @ 50°F	120	HSRL 5-1CT	S	382053	66
	208 - 277	HSRL 5-2CT	S	382045	66
8 @ 50°F	120	HSRL 8-1CT	S	382037	66
	208 - 277	HSRL 8-2CT	S	382029	66
10 @ 50°F	120	HSRL 10-1CT	S	382010	66
	208 - 277	HSRL 10-2CT	S	382022	66
To Order — Specify length, model, PCN and installation accessories.					

Accessories

Description		Model
Power Connection	Heat trace to electrical service connection	HL-PC
T- Splice	Electrical connection for 3 cables	HL-T
In-Line Splice	Electrical connection for 2 cables	HL-S
End Seal	For terminating cable	HL-ES
Thermostat	Ambient air sensing thermostat	TXL
	Line sensing mechanical thermostat	TXR
		E-122
— Please refer to HL Connection Accessories page		

Ordering Information

To Order — Complete the Model Number using the Matrix provided.

Model	Hazardous Location Self-Regulating Low Temperature			
HSRL	Self-Regulating, Low Temperature Heating Cable			
	Code	Output (W/Ft.)		
	3	Three		
	5	Five		
	8	Eight		
	10	Ten		
		Code	Voltage	
		1	120	
		2	240	
		Code	Standard Braid & Overjacket	
		CT	Tinned copper metallic braid for ground path fluoropolymer corrosion resistant overjacket. Specifically tested for Division I environments.	
HSRL	3	1	CT	Typical Model Number

Note 1 — Note: Due to the nature of Division 1 hazardous location applications consultation with a factory representative is required.