

# Service Single-Deck Low Temp Gelato Merchandiser w/ Curved Lift Glass

## SSD-LT GELATO REMOTE-LT - 4' & 6'

### Electrical Data

Model		Fans per Case	High Efficiency Fans		Anti-Condensate Heaters		Drain Heaters		Optional Defrost Heaters	
			120 Volts		120 Volts		120 Volts		208 Volts	
			Amps	Watts	Amps	Watts	Amps	Watts	Amps	Watts
SSD-LT GELATO	4'	1	0.3	36	1	120	0.75	90	2.41	501.28
	6'	2	0.6	72	1	120	1.8	216	4.5	936

### Lighting Data

Model		Lights per Row	Light Length (ft)	Clearvoyant 4 LED Lighting (Per Light Row)			
				Standard Power (Cornice or Shelf)		High Power (Cornice)	
				120 Volts		120 Volts	
				Amps	Watts	Amps	Watts
SSD-LT GELATO	4'	1	4	0.05	5.9	0.12	14.9
	6'	2	3	0.08	9.4	0.20	23.8

### Guidelines & Control Settings (DX)

Model	Conventional BTUH/ft	Parallel BTUH/ft	Superheat Set Point @ Bulb (°F)	Evaporator (°F)	Discharge Air (°F)	Discharge Air <sup>2</sup> Velocity (FPM)
SSD-LT GELATO	408	375	10	-10	0	200

### Defrost Controls

Model	Defrosts per Day	Run-Off Time (min)	Electric Defrost		Timed-Off Defrost		Hot Gas Defrost	
			Fail-Safe (min)	Termination Temp (°F)	Fail-Safe (min)	Termination Temp (°F)	Fail-Safe (min)	Termination Temp (°F)
SSD-LT GELATO	3	--- <sup>1</sup>	40	45	---	---	40	45

1 NOTE: "---" indicates data not applicable.

2 Average discharge air velocity at peak of defrost.

Engineered for stores with ambient conditions not to exceed 75° and 55% relative humidity.

Due to engineering improvements specifications may change without notice.

All measurements are taken per ASHRAE - 72 - 2005 specifications.

Hillphoenix refrigerated display cases for sale in the United States meet or exceed department of energy 2017 efficiency requirements.

Numbers are based on standard case sizes. Consult engineering.



**SSD-LT GELATO**  
(Remote-LT)

