

Low Temp Reach-In with 30" x 63" Door

**Note:** Effective 1/1/12, all Zero Zone display cases manufactured for shipment within the U.S. meet or exceed current DOE energy requirements.

ENERGY DATA	INDIVIDUAL CASE DATA (Includes 1 Pair of End Panels)		
Refrigeration	1-Door	1-Door	
(see note #1 for components included in baseline Btuh)	E.F.	I.C.	
Evaporator Temperature (°F)	-7	-16	
Baseline Btuh <sup>1</sup>	1,100	1,190	
Discharge Air Temp. (°F) (w/ 8°F Superheat)	-3	-12	

Fan Motors (115V) <sup>2</sup>	Amps	Watts
High Efficiency Electronic (SSC/ECM)	0.30	20
Lighting System (120V)	Amps	Watts
LED Lighting (Anthony Optimax Pro24 Low Power)	0.15	18
Anti-Sweat Door Heaters (115V)	Amps	Watts
Anthony ELM HG2 (w/ Heated Glass) 3	1.11	128
Defrost Heaters (115V)	Amps	Watts
Defrost Heater <sup>4</sup>	9.10	1,047

## Notes:

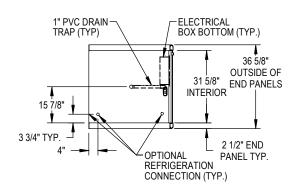
- 1. Baseline Evaporator Btuh based on parallel rack system, LED lighting (Anthony Optimax Pro24 Low Power), Anthony ELM HG2 w/ heated glass door, and SSC electronic fan motors.
- 2. Amps are based on electrical nameplate values, watts are based on laboratory observations of actual energy use.
- 3. Reduced-Energy Doors = heated glass, heated rails, and frame heat.
- 4. Electric Defrost: 1 per day. 19 minutes frozen food. 28 minutes ice cream. Failsafe 45 minutes. Refer to the Installation & Operation Manual for details.
- 5. Weight does not include crate.

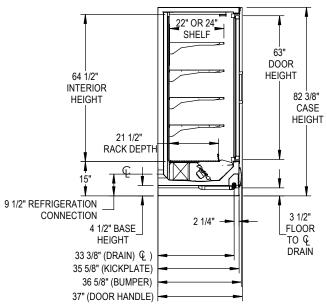
## **PHYSICAL DATA**

Baseline R-404A	Outlet	# of Doors	Weight (lbs.) ⁵	Case Capacity	
Refrigeration Piping	Size (in.)	# OI DOOIS	1RVZC30	Facings (ft.2)	Packout (ft.3)
1-Door Suction Line O.D.	1/2	1	530	14.1	25.8
Liquid Line O.D. (Electric Defrost)	1/4	Solid End Panel	30	N/A	N/A

SS-19-E 11/2/16

Low Temp Reach-In with 30" x 63" Door





9" Tall Condensate Evaporation Pan Cover or 20 1/4" Tall Shroud Available

Dedicated 115 Volt, 20 Amp Electrical Outlet Required At Top of Case for Condensate Evaporation Pan

SP-0683-01

11/2/16

Specifications are subject to change without notice.

Case designed to operate in an ambient temperature of 75°F and relative humidity of 55% or lower.



