



Medium Temp Hybrid™ Reach-Ins with 24" x 68" CoolView® Ultra™ Doors

## Standard Package

# **Refrigeration Data** Refrigerant Charge (lbs.) 1

Zero Zone Condensing Unit # Condensing Unit Crated Weight (lbs.)

#### Electrical & Energy Data 2, 3, 4 MOCP (amps) 5

MCA (amps) <sup>6</sup>

Daily Energy Use (kWh) Rejected Heat (Btu/h) 7

#### Electrical & Energy Data 2, 3, 4

MOCP (amps) 5 MCA (amps) 6

Daily Energy Use (kWh)

Rejected Heat (Btu/h) 7

### R-404A Refrigerant

## R-448A Refrigerant

4-Door	6-Door
4.0	5.6
69-10221	69-10324
69	66
With Condensate Removal System	
15	15
8.6	14.8
11.8	15.1
1,680	2,148
Without Condensate Removal System	
15	15
7.7	8.8
11.4	14.5
1.623	2.062

4-Door	6-Door
4.0	5.6
69-10222	69-10235
69	66
With Condensate	Removal System
15	15
8.6	14.8
11.0	14.2
1,567	2,018
Without Condensate Removal System	
15	15
7.7	8.8
10.6	13.6
1,510	1,933

# Physical Data

Case Calculations	
Facings (ft.2)	
Packout (ft.3) 24" Shelves	
Weight (lbs.) <sup>8</sup>	

4-Door	6-Door
43.1	64.5
85.0	127.2
975	1,550

4-Door	6-Door
43.1	64.5
85.0	127.2
975	1 550

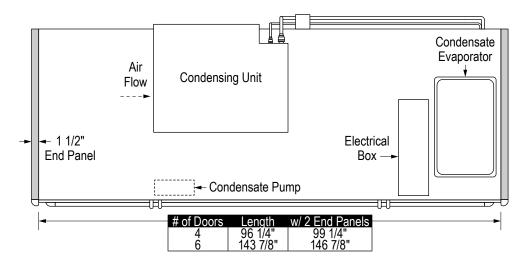
#### Notes:

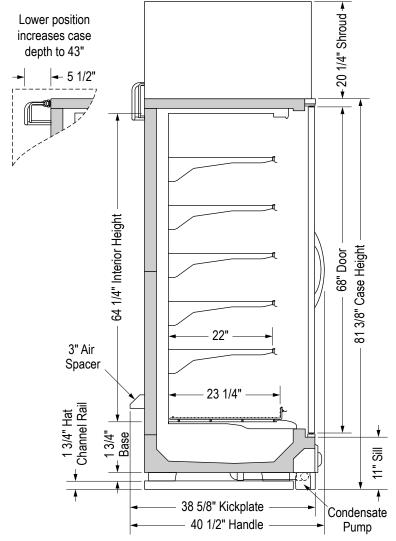
- 1. Refrigerant charge includes combined condensing unit and case charges.
- Data based on Zero Zone ChillBrite® 5 LED lighting, Zero Zone CoolView® Ultra™ French-swing doors, and SSC electronic fan motors. See separate remote case spec sheets for more details.
- 3. 208V 4-wire service; 115/208V-1PH-60HZ; red & black power, white neutral, green ground. Buck/boost transformer available for low voltage conditions.
- 4. Optional main service disconnect is available upon request.

- 5. MOCP = Maximum over-current protection.
- 6. MCA = Minimum current amps.
- 7. Adequate ventilation must be provided to dissipate rejected heat from the top of the unit for proper performance. Clearance of less than 30" above the top of the shroud to the ceiling requires special design considerations. See Zero Zone Hybrid™ Installation & Operation Manual for specific details.
- 8. Does not include weight of condensing unit. Weights include 2 end panels at 60 lbs. per pair.



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SS-89-D

Specifications are subject to change without notice. All dimensions are nominal. Case designed to operate in an ambient temperature of 75°F and relative humidity of 55% or lower. See separate remote case spec sheets for additional details.

8/25/2020









**NSF** 

