

• PRODUCT SPECIFICATIONS SHEETS



• Cases are designed to operate at 75 degrees Fahrenheit and 55% relative humidity

Self-Contained Remote	SC-CDS32E-4C-LS R-CDS32E-4C-LS		SC-CDS32E-8C-LS R-CDS32E-8C-LS
Length with (2) ends Length without ends	50" 48"	74" 72"	98" 96"
Height with ends	50-1/2"	50-1/2"	50-1/2"
Height without ends Depth with ends	50" 30-1/2"	50" 30-1/2"	50" 30-1/2"
Depth without ends	30"	30"	30"
Endless Design	YES	YES	YES
(Dimensions are +/- 1/4"	)		

• Specification subject to change without notice

## **Standard Specifications and Optional Features**

<b>CONSTRUCTION</b> UL Classified to ANSI/NSF 7 Foamed in place CFC free foam Double pane coated and insulated curved glass Heavy gauge steel super structure Single duty display Endless design allows for continuous line up Drain is included for cleaning	FINISHES Satin finish extrusion on doors and door tracks Designer white exterior front and ends Stainless steel mirror trim Stainless steel heavy gauge top - 16" W Rear of unit is stainless steel brush finish at top Bottom rear is designer white aluminum	
<b>INTERIOR</b> Stainless steel mirrored upper ends Stainless steel heavy gauge lighted mezzanine shelf (1 row) White aluminum floor-main deck area Epoxy coated main deck shelves Air insulated baffle (prevents moisture from drip- ping into display area)	REFRIGERATION Copevap system (eliminates need for condensate pan) R134a expansion valve system Gravity coil located at inside top of unit Self contained system Automatic defrost controlled by time clock-(self contained units only) Pressure control maintains constant temperatures Remotes available	
<b>EXTERIOR</b> Double pane rear removable doors Newly designed rear compression door jamb Removable front grille allows for cleaning Removable rear grille for easy servicing 1" removable end panels	<b>LIGHTING</b> 1 Row of T12 lighting at top of unit 1 Row of lighting on mezzanine shelf	
ELECTRICAL REQUIREMENTS 115V/60Hz/1Ph Unit must be hard wired UL/CUL listed 115V-12AMP general purpose receptacle (wired separately)	Important Note: All refrigerated cases are designed to operate in an environment of 75 degrees and 55% relative humidity. Important Note: Product must be cooled before being displayed within the case.	

### **OPTIONAL FEATURES**

Stainless steel, laminate or paint	Front bumper 1" or 3"
Mirrored doors	lce pans
Extra row of mezzanine shelf	Sandwich rack
Digital Thermometer	Door Locks



A Division of HMC Enterprises LLC • 2501 Grant Avenue • Philadelphia, PA 19114 USA (215) 464-6800 • 1-800-344-8222 • Fax (215) 969-4890 • E-Mail: sales@howardmccray.com • www.howardmccray.com

## **Technical Data**

Model #	Self contained	SC-CDS32E-4C-LS	SC-CDS32E-6C-LS	SC-CDS32E-8C-LS
	Remote	R-CDS32E-4C-LS	R-CDS32E-6C-LS	R-CDS32E-8C-LS
Length with (2) ends Length without ends Height with ends Height without ends Depth with ends Depth without ends Endless design (Dimensions are +/- 1/4")		50" 48" 50-1/2" 50" 30-1/2" 30" YES	74" 72" 50-1/2" 50" 30-1/2" 30" YES	98" 96" 50-1/2" 50" 30-1/2" 30" YES
Operating temperature Refrigerant (expansion valve) Compressor size HP Pressure control settings @ 75°F, 55%RH Defrost per day (24 hours)	Self contained Self contained CUT IN CUT OUT Air Defrost		36°F to 40°F R134a 1/3 30 12 1 per day	36°F to 40°F R134a 1/2 30 12 1 per day
BTU's at +20°F Evap. Temp. Voltage Amperage Amperage, lights only Cord and plug	Remote Self contained Remote	1400 115V 6.6A 1.4A No	2100 115V 9.7A 2.2A No	2800 115V 12.4A 2.8A No
Exterior color Interior color Inside end panels Floors # of top doors Door size # of coils Bottom storage Front Glass # of main deck shelves Main deck size Cubic capacity (ft <sup>3</sup> ) Mezzanine, 1 row lighted		White Stainless Polish Stainless Bright White 2 20-1/2"X23-1/2" 1 No Curved 2 23-5/8"X25" 23 Standard	White Stainless Polish Stainless Bright White 2 31"X23-1/2" 1 No Curved 3 23-5/8"X25" 34.5 Standard	White Stainless Polish Stainless Bright White 4 20-1/2"X23-1/2" 1 No Curved 4 23-5/8"X25" 46 Standard

#### SHIPPING INFORMATION

Height Depth Length Gross weight	Self contained Remote	55" 44" 61" 500# 460#	55" 44" 87" 710# 660#	55" 44" 115" 940# 910#
Cubic feet		85ft <sup>3</sup>	122ft <sup>3</sup>	161ft <sup>3</sup>

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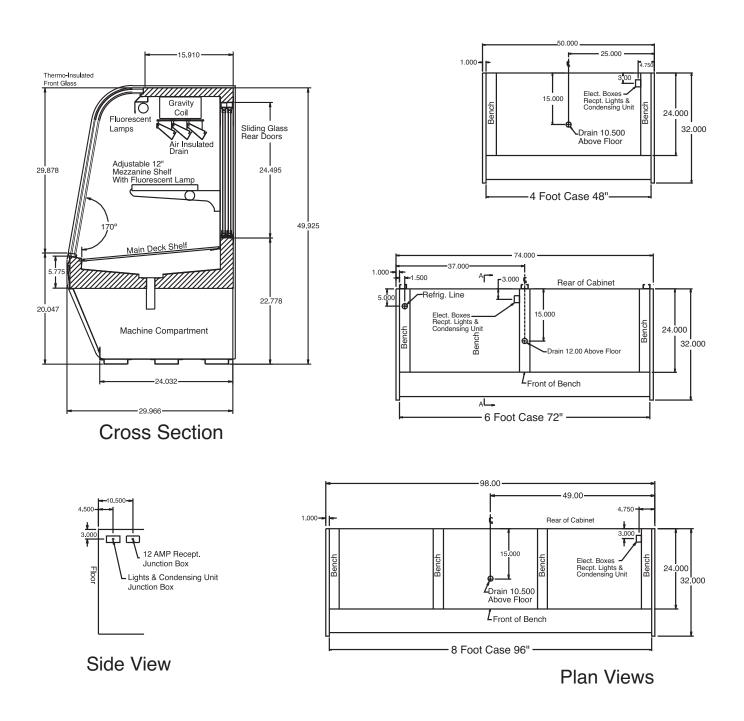
• Cases are equipped with drains; check your local building codes for connection requirements.

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Technical Data • Side View • Plan View



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