

FEDERAL INDUSTRIES

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| Project Name: | | AIA# |
|---------------|--------|------|
| Item #: | | |
| Model #: | _ Qty: | SIS# |
| Approval: | | |

UNDER COUNTER SL - Curved Ends, Refrigerated, Self-Serve Display Case

Incorporate into your own counter to drive product sales. The under-counter merchandiser will entice customers with last minute impulse sales through visual appeal.



Shown with optional accessories

OPTIONAL ACCESSORIES

- ☐ White or stainless interior (Including step riser or shelf)
- ☐ Glass, stainless steel, white or black solid shelf w/ LED light
- ☐ Special exterior finish
- ☐ Reflective end glass panels
- ☐ Energy saving night curtain
- ☐ Security night cover

- □ Condensate pump
- □ 6" Legs
- □ 4" Casters
- □ Rear air intake front discharge

| MODEL | DIMENSIONS (Includes End Panels) |
|--------------|---|
| □ UCRSL3633C | 35.7 x 24 x 32.5 (in) |
| | 907 x 610 x 826 (mm) |
| □ UCRSL4833C | 47.7 x 24 x 32.5 (in) |
| | 1212 x 610 x 826 (mm) |
| □ UCRSL6033C | 59.7 x 24 x 32.5 (in) |
| | 1516 x 610 x 826 (mm) |
| □ UCRSL7233C | 71.7 x 24 x 32.5 (in) |
| | 1821 x 610 x 826(mm) |

STANDARD FEATURES

Model Features

- · Black interior
- Curved glass ends
- Black top
- Black 1 step riser
- Black powder coated steel base
- Black exterior. Other finishes optional
- Light and power switch on back of case
- Front access to refrigeration system for quick and easy service
- Cord & plug
- Recessed casters with adjustable leg levelers

Refrigeration

- On-Demand PTC condensate evaporator provided for a totally self-contained system
- Electronic temperature controls maintain 38°-40°F
- Easy clean, rustproof insulated evaporator coil compartment
- Rear condensing unit air intake & discharge
- R513a refrigerant
- Thermometer

Lighting

• 3500 LED top light

Agency Approvals

- UL, C-UL and UL Sanitation listed to NSF-7, Type II conditions
- DOE 2017 compliant













AIA#

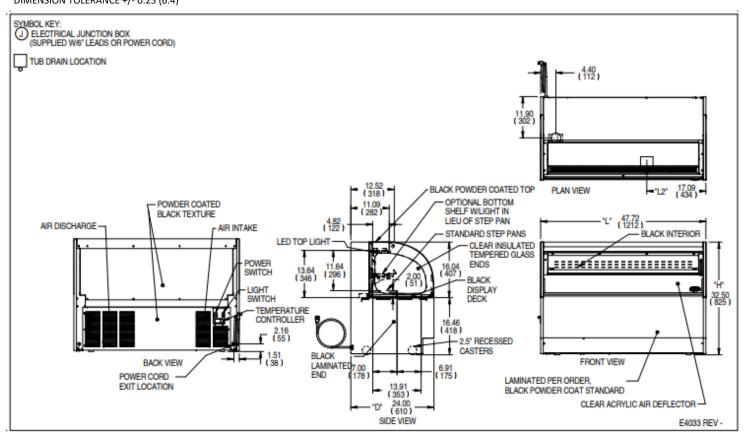
UNDER COUNTER SL - Curved Ends, Refrigerated, Self-Serve Display Case

SIS#

Product Specifications

| Intended Environment: Type II- Designed to operate in maximum ambient conditions of 80°F (24°C) and 55% relative humidity. | | | | | | | |
|--|----------------------------------|---------------------|--|--|--|--|--|
| Zone | Intended Product To Be Displayed | Avg Prod Temp °F/°C | | | | | |
| All | Packaged Refrigerated Products | 38°F / (3.3°C) | | | | | |

DIMENSION: xx"/(mm)
DIMENSION TOLERANCE +/- 0.25 (6.4)



| | DIMENSION | | TUB DRAIN | STE | P RIS | RISER | | PERMANENT CONNECT | | | NEMA CORD & | | | | | |
|------------|----------------------------------|------|-----------|---------------|---------------|-------|---------|-------------------|-----------------|----------|-------------|---------|-------------|-------|------------|------------|
| MODEL | L | D | Н | L2 | | D | L | VOLUME CU FT | 2-WIRE + GROUND | | | PLUG | DEEDICEDANT | C.U. | CONDENSATE | |
| MODEL | in | in | in | in | # OF STEPS | in | in | | ELECTRICAL | AMPS | MAX | 2-WIRE+ | REFRIGERANT | HP | REMOVAL | |
| | mm | mm | mm | mm | | mm | mm | | | | FUSE SIZE | GROUND | | | | |
| UCRSL3633C | 35.7 | 24.0 | 32.5 | 4.34 | 1 | | 8.00 | 33.6 | 2.72 | 120/60/1 | 12.2 | 20 | F 30 | DE12a | 1/2 | CONDENSATE |
| | 907 | 610 | 826 | 110 | | 203 | 853 | 2.72 | 120/60/1 | 12.3 | 20 | 5-20 | R513a | 1/2 | PAN | |
| UCRSL4833C | 47.7 24.0 32.5 17.01 4 8.00 45.6 | | 3.67 | 120/60/1 12.5 | 20 5-20 | R513a | 1/2 | CONDENSATE | | | | | | | | |
| | 1212 | 610 | 826 | 432 | I 1 | 203 | 1158 | 5.67 | 120/60/1 | 12.5 | 20 | 5-20 | K3134 | 1/2 | PAN | |
| UCRSL6033C | 59.7 | 24.0 | 32.5 | 26.01 | 1 | 4 | 8.00 57 | 57.6 | 4.62 | 120/60/1 | 13.0 | 20 | 5-20 | R513a | 3/4 | CONDENSATE |
| | 1516 | 610 | 826 | 661 | | 203 | 1463 | 4.02 | 120/60/1 | 15.0 | 20 | 5-20 | K2129 | 3/4 | PAN | |
| UCRSL7233C | 71.7 | 24.0 | 32.5 | 32.01 | | 8.00 | 69.6 | 5.58 | 120/60/1 | 13.5 | 20 | 5-20 | R513a | 3/4 | CONDENSATE | |
| | 1821 | 610 | 826 | 813 | 1 | 203 | 1768 | 5.58 | 120/60/1 | 15.5 | 20 | 5-20 | K2139 | 3/4 | PAN | |

- Case temperature will vary if the air curtain is disrupted.
- Due to continuing engineering improvements, specifications are subject to change without notice.

DOE 2017 Energy Efficiency Compliant







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