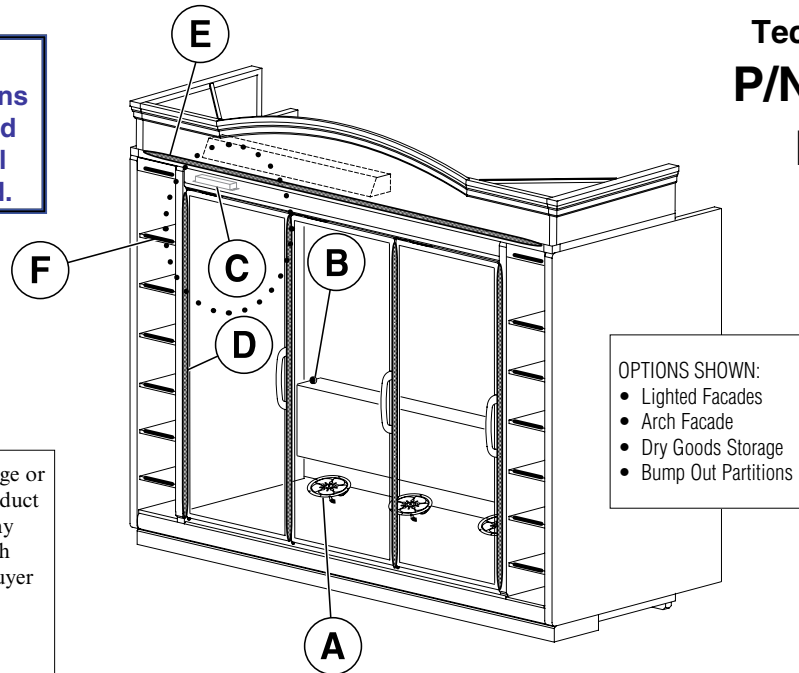


Refrigeration and electrical connections are on top. Overhead piping and electrical circuits are required.



**DOE 2012**  
Energy Efficiency  
Compliant

**Warning:**  
Terminal block  
NOT for  
case-to-case  
wire  
connection!

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions or replacements for equipment previously sold or shipped.

- OPTIONS SHOWN:
- Lighted Facades
  - Arch Facade
  - Dry Goods Storage
  - Bump Out Partitions

| Item  | Part #                                       | Description                       | Wiring Item # | Item                                 | Part # (Qty)        | Description                        | Wiring Item # |
|---|--|-----------------------------------|---------------|--------------------------------------|---------------------|------------------------------------|---------------|
| <b>FAN ASSEMBLIES, AND THERMOSTATS</b>  |  |                                   |               | <b>LED FIXTURES AND POWER SUPPLY</b> |                     |                                    |               |
| (A)   | Fan Assembly                                 |                                   | (1)           | C.                                   | 0499399             | Power Supply                       | (3)           |
|   | 0477656                                      | Standard Motor (Energy Efficient) |               | D.                                   | Door Lamp, LED      |                                    |               |
|   | 0315470                                      | Fan Blade                         |               |                                      | 050908300           | 4100K Center                       | (4)           |
| (B)   | Optional Adjustable Refrigeration Thermostat |                                   | (2)           |                                      | 050908400           | 4100K End                          | (5)           |
| <i>(Note: A complete list of vertical LED replacement lamps can be found at <a href="http://Husmann.com/TechnicalInfoAndParts">Husmann.com/TechnicalInfoAndParts</a>)</i> |  |                                   |               |                                      |                     |                                    |               |
|   |  |                                   |               | E.                                   | Facade Lamp, LED    |                                    | (6)           |
|   |  |                                   |               |                                      | 050919200           | 2900K 29.5 In. Length              |               |
|   |  |                                   |               |                                      | 050919300           | 2900K 30.5 In. Length              |               |
|   |  |                                   |               | F                                    | Dry Goods Lamp, LED |                                    | (7)           |
|   |  |                                   |               |                                      | 050919900           | 3500K                              |               |
|   |  |                                   |               |                                      | KLU9600             | Dry Goods Shelf, Lighted, Pearwood |               |

Refer to INNOVATOR REACH-IN GLASS DOOR INSTALLATION AND SERVICE MANUAL, P/N 0425683, for Innovator, Innovator II and Innovator III and frame replacement parts.

NOTE: For LED lighting parts contact your Husmann service representative at 1-800-922-1919. Please have your model and serial number available. Descriptions including size and color are at [WWW.HUSSMANN.COM/SERVICEANDPARTS](http://WWW.HUSSMANN.COM/SERVICEANDPARTS).

Data sheet-LifeLine RMT

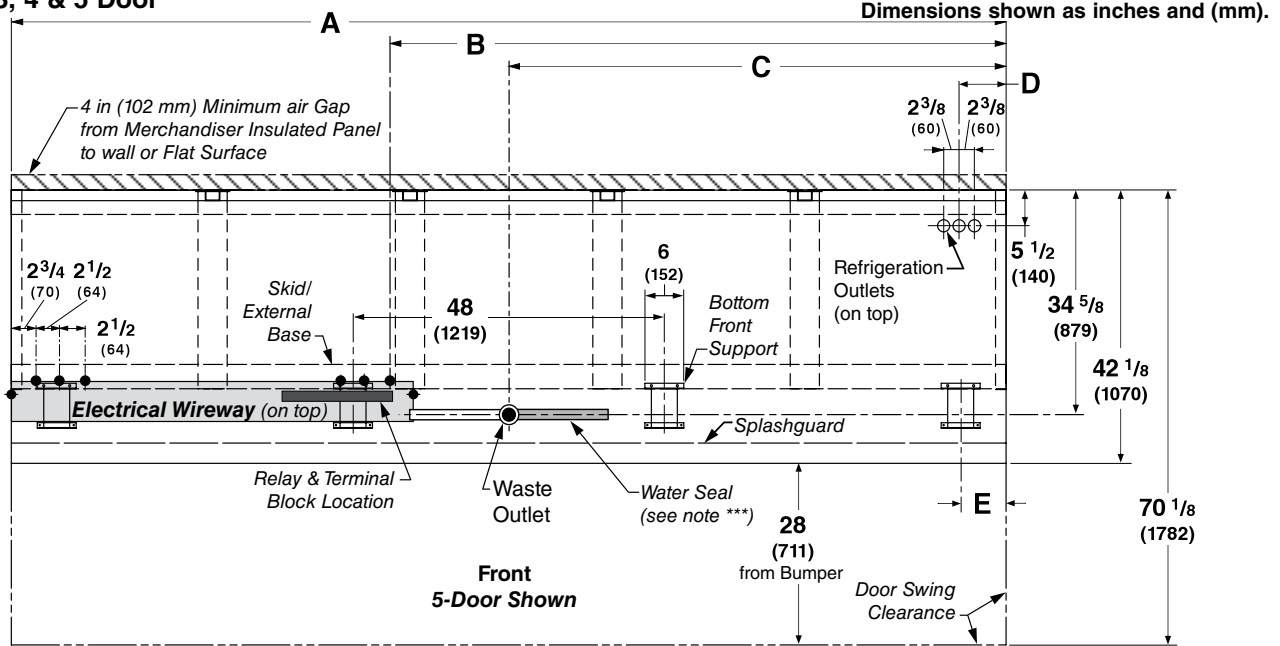
NOTE: Revision C adds NOTE on page 3 and removes dry good shelves dimensions. Other changes marked by bar, underline or circle.

# Engineering Plan Views

## LifeLine Premier RMT Plan View 02-2010

| PHYSICAL DATA                   |       |
|---------------------------------|-------|
| Merchandiser Drip Pipe (in.)    | 1 1/4 |
| Merchandiser Liquid Line (in.)  | 3/8   |
| Merchandiser Suction Line (in.) | 7/8   |

Tall Reach-In  
2, 3, 4 & 5 Door

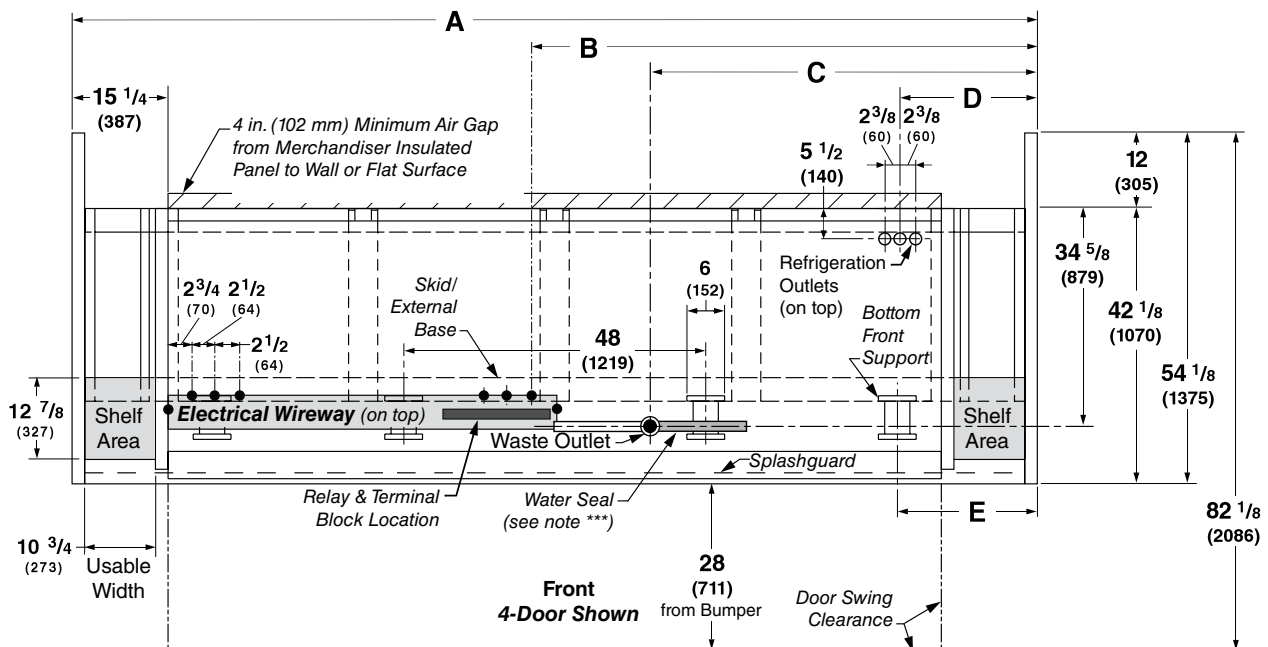


Base 5-door merchandiser is shown above, without Bump Out, Dry Goods sections, Partitions or Ends. Illustrated below is a 4-door merchandiser with Dry Goods cabinets and Bump Out end partitions. Refer to chart on Page 3 for detailed dimensional information on options.

## LifeLine Premier RLT – Dry Goods \ Bump Out Plan View




2,3 & 4 Door

Dimensions shown as inches & (mm).

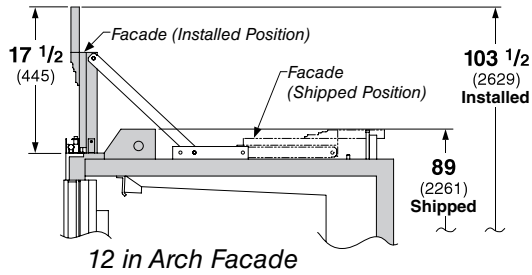
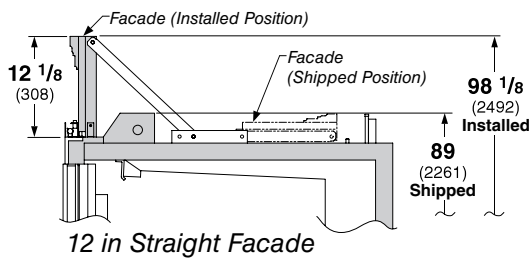


**Plan View Dimensions for  
LifeLine Premier Options**

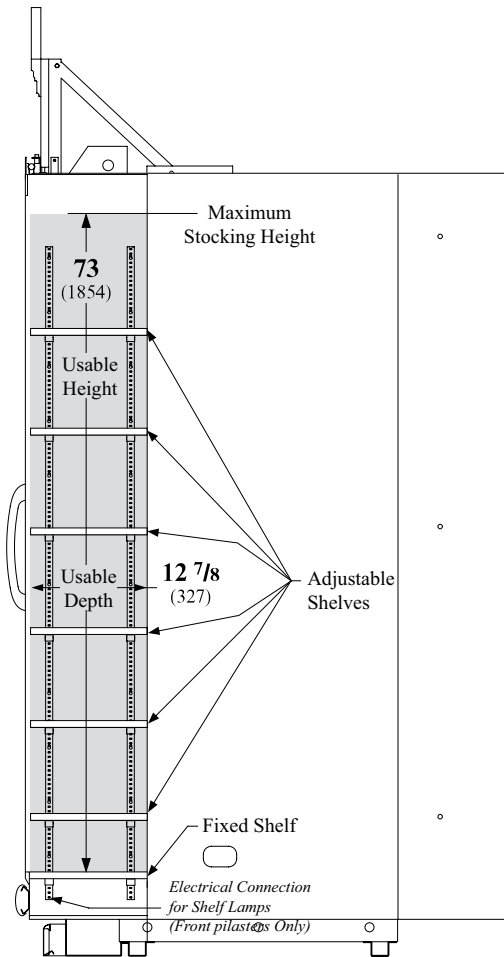
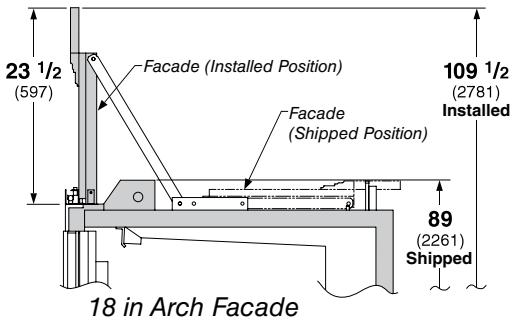
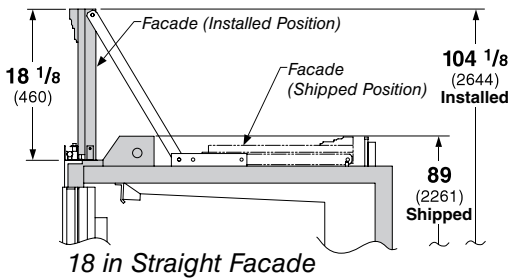
**LifeLine Premier RMT**  
With Innovator Doors  
Medium Temperature

| Abbreviations: <b>DG = Dry Goods section</b> <b>BO = Bump Out</b>   |                |                                    |                |                |
|---|----------------|------------------------------------|----------------|----------------|
| <b>General</b>  | <b>2 Dr</b>    | <b>3 Dr</b>                        | <b>4 Dr</b>    | <b>5 Dr</b>    |
| (A) Merchandiser Length   | 62 (1575)      | 92 1/2 (2350)                      | 122 7/8 (3121) | 153 3/8 (3896) |
| <b>**NOTE:</b> Each solid end adds approximately 2 3/8 in (60 mm) to length of line up; each partition add approximately 2 3/4 in (70 mm); case to case joints can add approximately 1/8 in (3 mm) for gasket material. |                |                                    |                |                |
| (A) Merchandiser Length <b>BO</b> includes 2 bump-out ends  | 66 (1676)      | 96 1/2 (2451)                      | 126 7/8 (3222) | 157 3/8 (3997) |
| (A) Merchandiser Length <b>DG</b> includes 4 ends and dry goods cabinets  | 92 1/2 (2350)  | 123 (3124)                         | 153 3/8 (3896) | NA             |
| Maximum O/S dimension of merchandiser back to front *   | 42 1/8 (1070)  | 42 1/8 (1070)                      | 42 1/8 (1070)  | 42 1/8 (1070)  |
| Maximum O/S dimension of merchandiser back to front <b>BO</b> * †   | 54 1/8 (1375)  | 54 1/8 (1375)                      | 54 1/8 (1375)  | 54 1/8 (1375)  |
| * Includes bumper. Add 26 1/2 in. (673 mm) for door swing.  |                |                                    |                |                |
| † Merchandiser dimension plus 12 inch bump out  |                |                                    |                |                |
| Interior width of dry goods cabinet   | 10 3/4 (273)   | 10 3/4 (273)                       | 10 3/4 (273)   | NA             |
| Interior depth of dry goods cabinet   | 12 7/8 (327)   | 12 7/8 (327)                       | 12 7/8 (327)   | NA             |
| Back of merchandiser to front of splashguard  | 39 (991)       | 39 (991)                           | 39 (991)       | 39 (991)       |
| Back of merchandiser to front of splashguard <b>BO</b>  | 51 (1295)      | 51 (1295)                          | 51 (1295)      | 51 (1295)      |
| Width of Skid rail  | 3 3/4 (95)     | 3 3/4 (95)                         | 3 3/4 (95)     | 3 3/4 (95)     |
| Width of Bottom Front Support   | 6 (152)        | 6 (152)                            | 6 (152)        | 6 (152)        |
| Stub-up area between front support and splashguard  | 7 1/8 (181)    | 7 1/8 (181)                        | 7 1/8 (181)    | 7 1/8 (181)    |
| <b>Electrical Service</b>    |                |                                    |                |                |
| (B) RH end of merchandiser to the center of nearest knockout  | 2 3/4 (70)     | 33 1/4 (845)                       | 63 5/8 (1616)  | 94 1/8 (2391)  |
| (B) RH end of merchandiser to the center of nearest knockout <b>BO</b>  | 4 3/4 (121)    | 35 1/4 (895)                       | 65 5/8 (1667)  | 96 1/8 (2442)  |
| (B) RH end of merchandiser to the center of nearest knockout <b>DG</b>  | 18 (457)       | 48 1/2 (1232)                      | 78 7/8 (2003)  | NA             |
| RH end of merchandiser to the center of LH knockout   | 59 1/4 (1505)  | 89 3/4 (2280)                      | 120 1/8 (3051) | 150 5/8 (3826) |
| Back O/S of merchandiser to center of knockout  | 31 5/8 (803)   | 31 5/8 (803)                       | 31 5/8 (803)   | 31 5/8 (803)   |
| Back O/S of merchandiser to center of knockout <b>BO</b> †  | 43 5/8 (1108)  | 43 5/8 (1108)                      | 43 5/8 (1108)  | 43 5/8 (1108)  |
| Wireway Length  | 62 (1575)      | 62 (1575)                          | 62 (1575)      | 62 (1575)      |
| <b>** NOTE:</b> Electrical Field Wiring Connection Point is at terminal.  |                |                                    |                |                |
| <b>Waste Outlet</b>    |                |                                    |                |                |
| (C) Right end of merchandiser to center of waste outlet   | 23 7/8 (606)   | 54 1/4 (1378)                      | 46 1/4 (1175)  | 76 5/8 (1946)  |
| (C) Right end of merchandiser to center of waste outlet <b>BO</b>   | 25 7/8 (657)   | 56 1/4 (1429)                      | 48 1/4 (1226)  | 78 5/8 (1997)  |
| (C) Right end of merchandiser to center of waste outlet <b>DG</b>   | 39 1/8 (994)   | 69 1/2 (1765)                      | 61 1/2 (1562)  | NA             |
| Back O/S of merchandiser to center of waste outlet  | 34 5/8 (879)   | 34 5/8 (879)                       | 34 5/8 (879)   | 34 5/8 (879)   |
| Back O/S of merchandiser to center of waste outlet <b>BO</b> †  | 46 5/8 (1184)  | 46 5/8 (1184)                      | 46 5/8 (1184)  | 46 5/8 (1184)  |
| <b>Water Seal</b>    |                |                                    |                |                |
| Edge of water seal to center of waste outlet  | 13 (330)       | 13 (330)                           | 13 (330)       | 13 (330)       |
| Schedule 40 PVC drip pipe   | 1 1/4 (32)     | 1 1/4 (32)                         | 1 1/4 (32)     | 1 1/4 (32)     |
| <b>*** NOTE:</b> Field installed water seal outlets, tees, and connectors are shipped with merchandiser.  |                |                                    |                |                |
| <b>Refrigeration Outlet</b>   |                |                                    |                |                |
| (D) RH end of merchandiser to center of middle RH refrigeration outlet  | 7 1/4 (184)    | 7 1/4 (184)                        | 7 1/4 (184)    | 7 1/4 (184)    |
| (D) RH end of merchandiser to center of middle RH refrigeration outlet <b>BO</b>  | 9 1/4 (235)    | 9 1/4 (235)                        | 9 1/4 (235)    | 9 1/4 (235)    |
| (D) RH end of merchandiser to center of middle RH refrigeration outlet <b>DG</b>  | 22 1/2 (572)   | 22 1/2 (572)                       | 22 1/2 (572)   | NA             |
| Back O/S of merchandiser to center of refrigeration outlets   | 5 1/2 (140)    | 5 1/2 (140)                        | 5 1/2 (140)    | 5 1/2 (140)    |
| Back O/S of merchandiser to center of refrigeration outlets <b>BO</b> †   | 17 1/2 (445)   | 17 1/2 (445)                       | 17 1/2 (445)   | 17 1/2 (445)   |
| (E) Outside bottom front supports from end of merchandiser  | 7 (178)        | 7 (178)                            | 7 (178)        | 7 (178)        |
| (E) Outside bottom front supports from end of merchandiser <b>BO</b>  | 9 (229)        | 9 (229)                            | 9 (229)        | 9 (229)        |
| (E) Outside bottom front supports from end of merchandiser <b>DG</b> ††   | 26 1/2 (673)   | 26 3/4 (679) RH<br>37 1/2 (952) LH | 26 1/4 (667)   | NA             |
| Center bottom front support from Centerline   | 24 (610)       | 24 (610)                           | 24 (610)       | 24 (610)       |
| Center bottom front support from Centerline <b>BO</b>   | 24 (610)       | 24 (610)                           | 24 (610)       | 24 (610)       |
| Center bottom front support from Centerline <b>DG</b> ††  | 6 3/4 (171) LH | 8 3/4 (222) RH                     | 24 (610)       | NA             |
| †† Distance between Center and Outside supports will vary   |                |                                    |                |                |

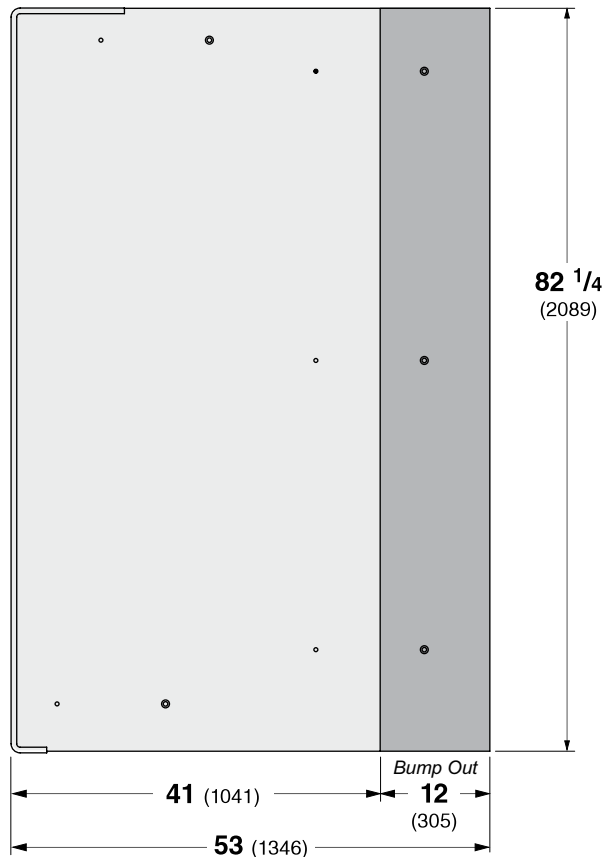
**LifeLine Premier RMT**  
**With Innovator Doors**  
**Medium Temperature**



**Facade Options in Cross Section**

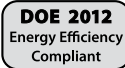


**Dry Goods Cross-Section**



**Std End and Bump Out End Profiles**

# LifeLine Premier Tall Reach-in 2, 3, 4 and 5 Door Models

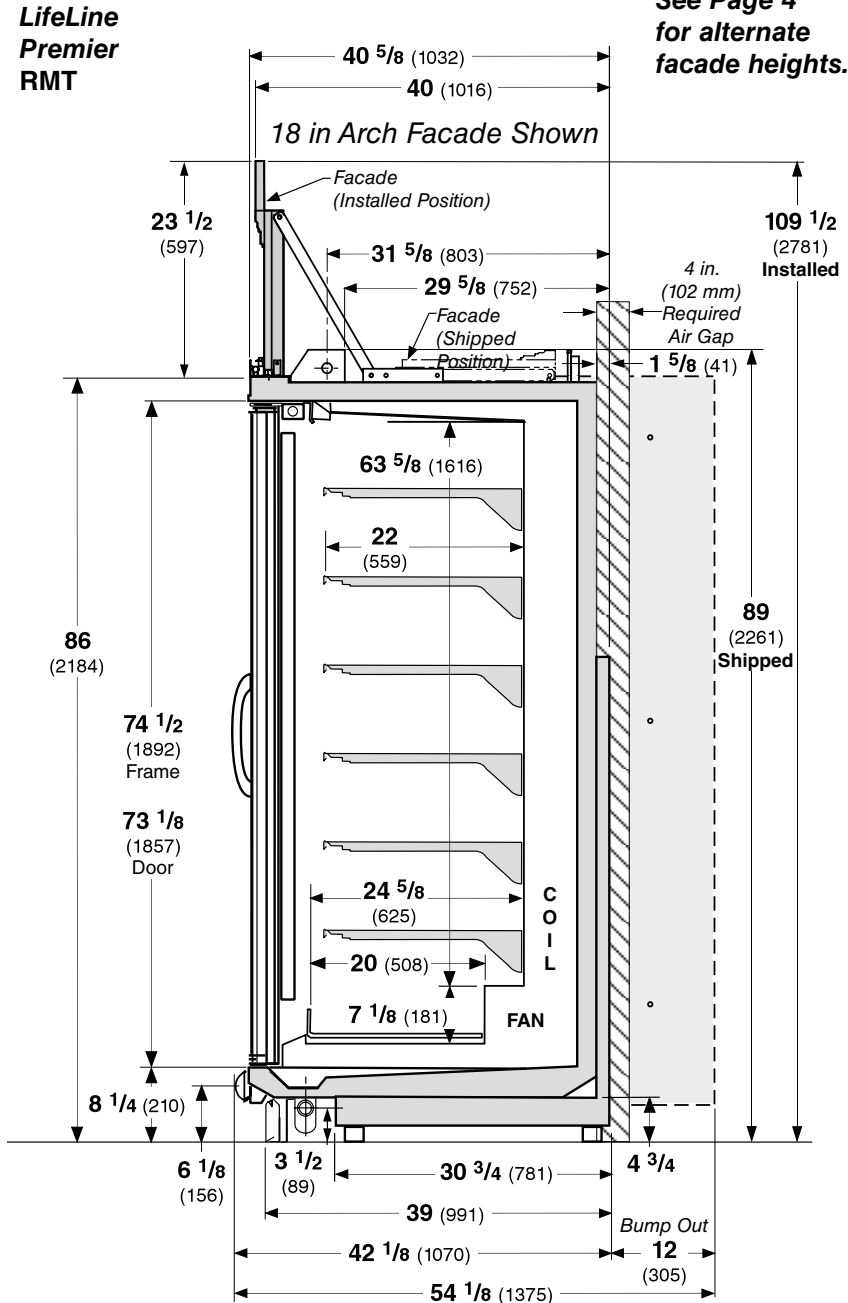


All RL and RM models meet or surpass the requirements of the DOE 2012 energy efficiency standards.

Standard Reach-in configuration consists of Innovator I doors, energy efficient fan motors, and EcoShine II LED vertical lighting.

**Refrigeration and electrical connections are on top. Overhead piping and electrical circuits are required.**

Dimensions shown as inches and (mm).



## NSF® Certification

This merchandiser model is manufactured to meet NSF/ANSI (National Sanitation Foundation) Standard #7 requirements for construction, materials & cleanability.

## LifeLine Premier RMT

With Innovator Doors  
Medium Temperature

### REFRIGERATION DATA

Note: This data is based on store temperature and humidity that does not exceed 75°F and 55% R.H.

|                    | MEDIUM TEMP |         |
|--------------------|-------------|---------|
| Discharge Air (°F) | 32          |         |
| Evaporator (°F)    | 27          |         |
| Unit Sizing (°F)   | 25          |         |
|                    | NSF         | NSF     |
| <i>Btu/hr/Door</i> | TYPE I      | TYPE II |
| INNOVATOR          |             |         |
| Parallel           | 580         | 610     |
| Conventional       | 610         | 640     |
| INNOVATOR III      |             |         |
| Parallel           | 580         | 610     |
| Conventional       | 610         | 640     |

### DEFROST DATA

|  |      |
|--|------|
| Frequency (hr)   | 24   |
| Defrost Water (lb/Dr/day)                                | 0.36 |
| (± 15% based on case configuration and product loading.) |      |

### ELECTRIC

|                    |    |
|--------------------|----|
| Temp Term (°F)     | NA |
| Failsafe (minutes) | NA |

**GAS** Not recommended

**OFFTIME** 60 minutes

### CONVENTIONAL CONTROLS

|                             |            |
|-----------------------------|------------|
| Low Pressure Backup Control |            |
| C/CO (Temp °F)**            | +20°/ +10° |

### Indoor Unit Only, Pressure Defrost

Termination (Temp °F)\*\*  
Not Recommended  
\*\*Use a Temperature Pressure Chart to determine PSIG conversions.

### Estimated Charge \*\*\*

|      |        |       |        |
|------|--------|-------|--------|
| 2 Dr | 2.3 lb | 37 oz | 1.0 kg |
| 3 Dr | 3.2 lb | 51 oz | 1.4 kg |
| 4 Dr | 4.1 lb | 66 oz | 1.8 kg |
| 5 Dr | 5.1 lb | 82 oz | 2.3 kg |

\*\*\*This is an average for all refrigerant types. Actual refrigerant charge may vary by approximately half a pound (8 oz / 0.2 kg).

## LifeLine Premier RMT

With Innovator Doors  
Medium Temperature

**Hussmann recommends against frame heater cycling with *Innovator* doors to prevent door seals from freezing to the frames and tearing.**

### Electrical Data

|   | 2Dr            | 3Dr  | 4Dr  | 5Dr  |              |      |       |       |
|---|----------------|------|------|------|--------------|------|-------|-------|
| Number of Fans                              | 2              | 3    | 4    | 5    |              |      |       |       |
|   | <b>Amperes</b> |      |      |      | <b>Watts</b> |      |       |       |
|   | 2Dr            | 3Dr  | 4Dr  | 5Dr  | 2Dr          | 3Dr  | 4Dr   | 5Dr   |
| <b>Evaporator Fan</b>                       |                |      |      |      |              |      |       |       |
| 120V 50/60Hz Energy Efficient Innovator     | 0.6            | 0.9  | 1.2  | 1.5  | 50           | 75   | 100   | 125   |
| 120V 50/60Hz Energy Efficient Innovator III | 0.6            | 0.9  | 1.2  | 1.5  | 50           | 75   | 100   | 125   |
| 220V 50/60Hz Energy Efficient Innovator     | 0.3            | 0.45 | 0.6  | 0.75 | 50           | 75   | 100   | 125   |
| 220V 50/60Hz Energy Efficient Innovator III | 0.3            | 0.45 | 0.6  | 0.75 | 50           | 75   | 100   | 125   |
| <b>Anti-Sweat Heaters (on fan circuit)</b>  |                |      |      |      |              |      |       |       |
| 120V 50/60Hz Doors                          | NA             |      |      |      |              |      |       |       |
| 120V 50/60Hz Frames Innovator               | 0.42           | 0.64 | 0.85 | 1.1  | 50.6         | 76.2 | 101.6 | 127.3 |
| 120V 50/60Hz Frames Innovator III           | 0.42           | 0.64 | 0.85 | 1.1  | 50.6         | 76.2 | 101.6 | 127.3 |
| 220V 50/60Hz Frames Innovator               | 0.21           | 0.32 | 0.43 | 0.56 | 50.6         | 76.2 | 101.6 | 127.3 |
| 220V 50/60Hz Frames Innovator III           | 0.21           | 0.3  | 0.43 | 0.56 | 50.6         | 76.2 | 101.6 | 127.3 |
| <b>Minimum Circuit Ampacity</b>             |                |      |      |      |              |      |       |       |
| 120V 50/60Hz Innovator                      | 1.2            | 1.7  | 2.3  | 2.8  |              |      |       |       |
| 120V 50/60Hz Innovator III                  | 1.2            | 1.7  | 2.3  | 2.8  |              |      |       |       |
| 220V 50/60Hz Innovator                      | 0.7            | 0.95 | 1.20 | 1.45 |              |      |       |       |
| 220V 50/60Hz Innovator III                  | 0.7            | 0.95 | 1.20 | 1.45 |              |      |       |       |
| Maximum Over Current Protection 120V        | 20             | 20   | 20   | 20   |              |      |       |       |

**ONLY LIGHTING CONFIGURATIONS THAT ARE COMPLIANT WITH THE U.S. DEPT. OF ENERGY (DOE) 2012 REGULATION ARE AVAILABLE FOR SALE FOR USE IN THE U.S.A.**

|   | 2Dr  | 3Dr  | 4Dr  | 5Dr  | 2Dr | 3Dr | 4Dr | 5Dr |
|---|------|------|------|------|-----|-----|-----|-----|
| <b>Standard Vertical LED Lighting 4100K</b>   |      |      |      |      |     |     |     |     |
| Hussmann EcoShine II™ [22 W] (120V)           | 0.36 | 0.54 | 0.72 | 0.90 | 43  | 65  | 86  | 108 |
| Hussmann EcoShine II™ [22 W] (220V Export)    | 0.20 | 0.29 | 0.39 | 0.49 | 43  | 65  | 86  | 108 |
| <b>Optional Vertical LED Lighting</b>         |      |      |      |      |     |     |     |     |
| EcoShine II Plus [24 W] (120V)                | 0.36 | 0.52 | 0.68 | 0.84 | 43  | 62  | 81  | 100 |
| EcoShine II Plus [24 W] (220V) Export         | 0.18 | 0.26 | 0.34 | 0.42 | 43  | 62  | 81  | 100 |
| Facade LED Lamps                              | 0.79 | 1.17 | 1.54 | 1.92 | 19  | 28  | 37  | 46  |
| Dry Goods LED Lamps (both sides, 10 per side) | 1.50 | 1.50 | 1.50 | NA*  | 36  | 36  | 36  | NA* |

\* Dry Goods sections are not available on 5-Door models.

**Product Data (Refrigerated Area Only)**

|  |   |
|--|---|
| <i>Recommended Usable Cube</i> <sup>1</sup> (Cu Ft/Dr) | 24.95 ft <sup>3</sup> /Dr (0.71 m <sup>3</sup> /Dr) |
| <i>AHRI Total Display Area</i> <sup>2</sup> (Sq Ft/Dr) | 13.59 ft <sup>2</sup> /Dr (1.26 m <sup>2</sup> /Dr) |
| <i>Shelf Area</i> <sup>3</sup> (Sq Ft/Dr)              | 32.38 ft <sup>2</sup> /Dr (3.01 m <sup>2</sup> /Dr) |

<sup>1</sup> AHRI Refrigerated Volume less shelving and other unusable space: Refrigerated Volume/Unit of Length, ft<sup>3</sup>/ft [m<sup>3</sup>/m]

<sup>2</sup> Computed using AHRI 1200 standard methodology: Total Display Area, ft<sup>2</sup> [m<sup>2</sup>]/Unit of Length, ft [m]

<sup>3</sup> Shelf surface area is composed of bottom deck plus standard shelf complement, as shown in the Hussmann *Product Reference Guide*. The standard shelf complement for this model is (6) rows of 22-inch shelves.

**Product Data (Dry Goods Area Only)**

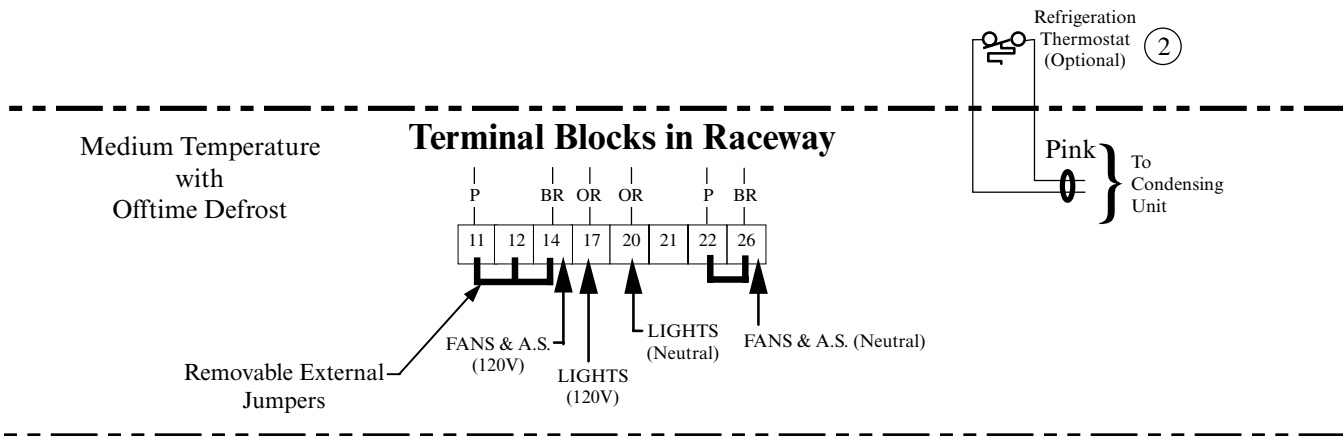
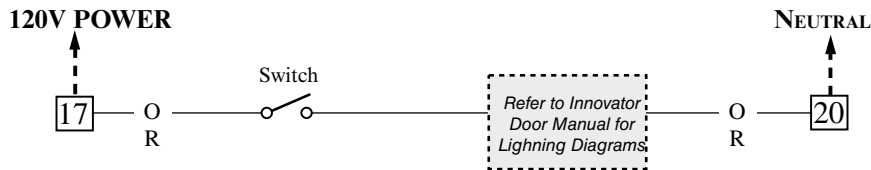
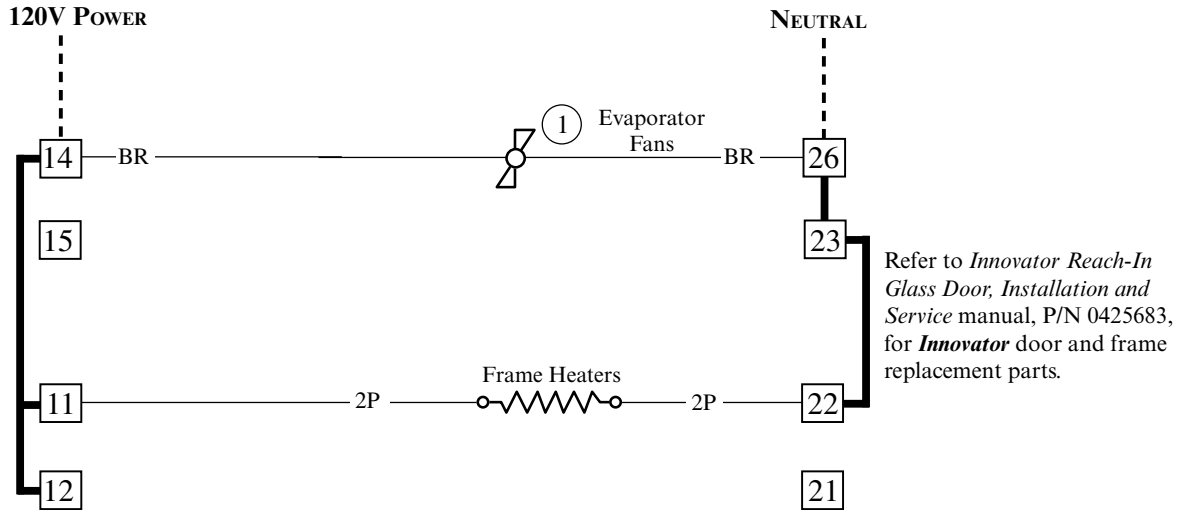
*TOTAL Gross Usable Cube (Volume for 2 DG per merchandiser)* 11.69 ft<sup>3</sup> / (0.33 m<sup>3</sup>)

| <b>ESTIMATED SHIPPING WEIGHT<sup>4</sup></b>  |             |             |             |             |                         |
|---|-------------|-------------|-------------|-------------|-------------------------|
|   | <i>2 Dr</i> | <i>3 Dr</i> | <i>4 Dr</i> | <i>5 Dr</i> | <i>Solid End (each)</i> |
| <b>Standard LifeLine Premier Merchandiser (12-Inch Facade, no Arch)</b>   |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1057 (479)  | 1385 (628)  | 1715 (778)  | 2024 (918)  | 85 (39)                 |
| <b>Standard LifeLine Premier Merchandiser (18-Inch Facade, no Arch)</b>   |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1067 (484)  | 1400 (635)  | 1735 (787)  | 2049 (929)  | 80 (36)                 |
| <b>LifeLine Premier Merchandiser with Two (2) Bump Out Partitions (12-Inch Facade, no Arch)</b>   |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1236 (561)  | 1564 (709)  | 1894 (859)  | 2203 (999)  | N/A                     |
| <b>LifeLine Premier Merchandiser with Two (2) Bump Out Partitions (18-Inch Facade, no Arch)</b>   |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1259 (571)  | 1592 (722)  | 1927 (874)  | 2241 (1017) | N/A                     |
| <b>LifeLine Premier Merchandiser with Two (2) Dry Goods Sections, Four (4) Partitions (12-Inch Facade, no Arch)</b>                             |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1537 (697)  | 1865 (846)  | 2195 (996)  | NA          | NA                      |
| <b>LifeLine Premier Merchandiser with Two (2) Dry Goods Sections, Four (4) Partitions (18-Inch Facade, no Arch)</b>                             |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1567 (711)  | 1900 (862)  | 2235 (1014) | NA          | NA                      |
| <b>LifeLine Premier Merchandiser with Two (2) Bump Out Partitions, Two (2) Dry Goods Sections, Two (2) Partitions (12-Inch Facade, no Arch)</b> |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1576 (715)  | 1904 (864)  | 2234 (1013) | NA          | N/A                     |
| <b>LifeLine Premier Merchandiser with Two (2) Bump Out Partitions, Two (2) Dry Goods Sections, Two (2) Partitions (18-Inch Facade, no Arch)</b> |             |             |             |             |                         |
| <b>lb (kg)</b>  | 1609 (730)  | 1942 (881)  | 2277 (1033) | NA          | N/A                     |
| Add 10 lb (5 kg) for Arch   |             |             |             |             |                         |
| <sup>4</sup> Actual weights will vary according to optional kits included.  |             |             |             |             |                         |

# Fan and Heater Cicuits - Offtime Defrost (standard)

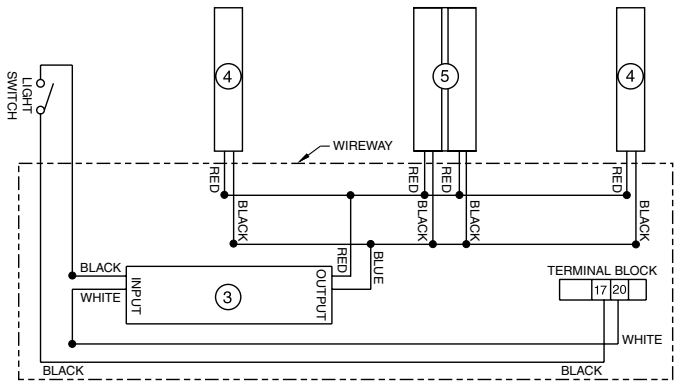
## Medium Temperature

CIRCLED NUMBERS = PARTS LIST ITEM NUMBERS  
 R = Red P = Purple 2P = Purple (2 Bands) DB = Dark Blue BK = Black  
 LB = Light Blue Pink = Pink BR = Brown Y = Yellow OR = Orange W = White  
**THESE ARE MARKER COLORS (WIRE MAY VARY.)**

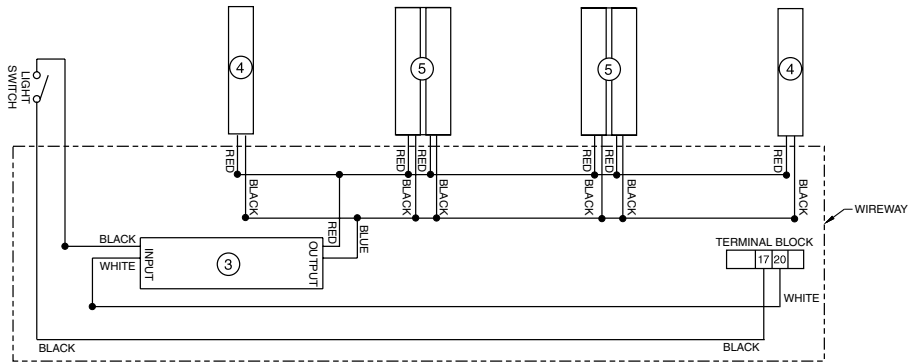




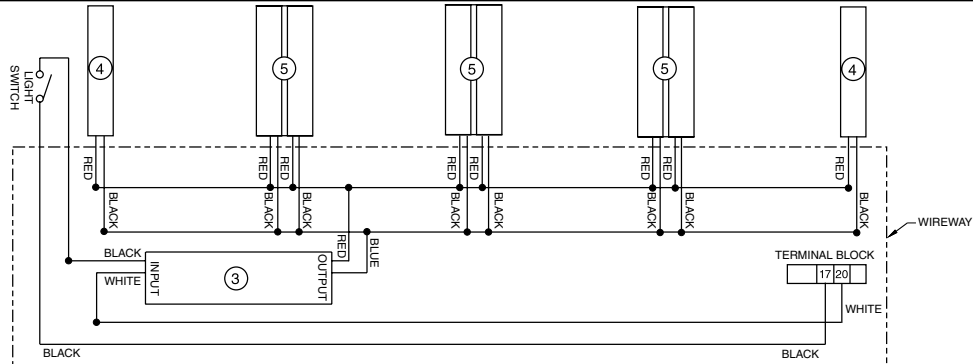
**Standard  
Vertical  
Lighting  
Husmann  
EcoShine™  
LED  
Fixtures**



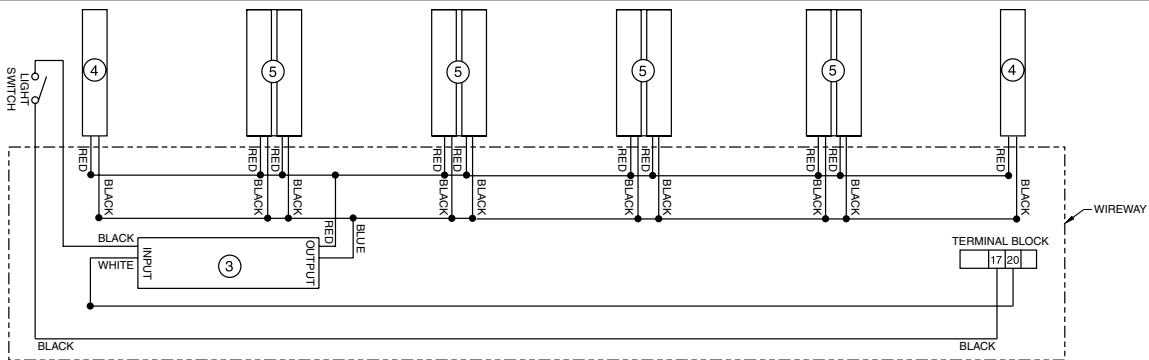
**2 DOOR LED LIGHT WIRING DIAGRAM**



**3 DOOR LED LIGHT WIRING DIAGRAM**



**4 DOOR LED LIGHT WIRING DIAGRAM**



**5 DOOR LED LIGHT WIRING DIAGRAM**

**WARNING**

All components must have mechanical ground, and the merchandiser must be grounded.

Circled numbers = Parts List Item Numbers

R= Red Y= Yellow G= Green BL= Blue BK= Black W= White

● = 120V Power ○ = 120V Neutral ⊥ = Field Ground ≡ = Case Ground

# LifeLine Premier RMT

With Innovator Doors  
Medium Temperature

## Optional Lighting Circuits

CIRCLED NUMBERS = PARTS LIST ITEM NUMBERS

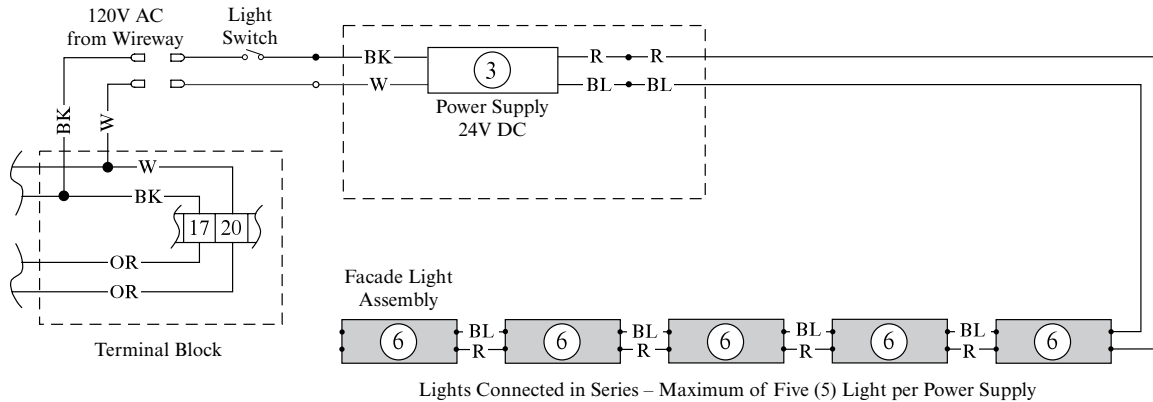
R = Red P = Purple 2P = Purple (2 Bands)

DB = Dark Blue BK = Black BL = Blue

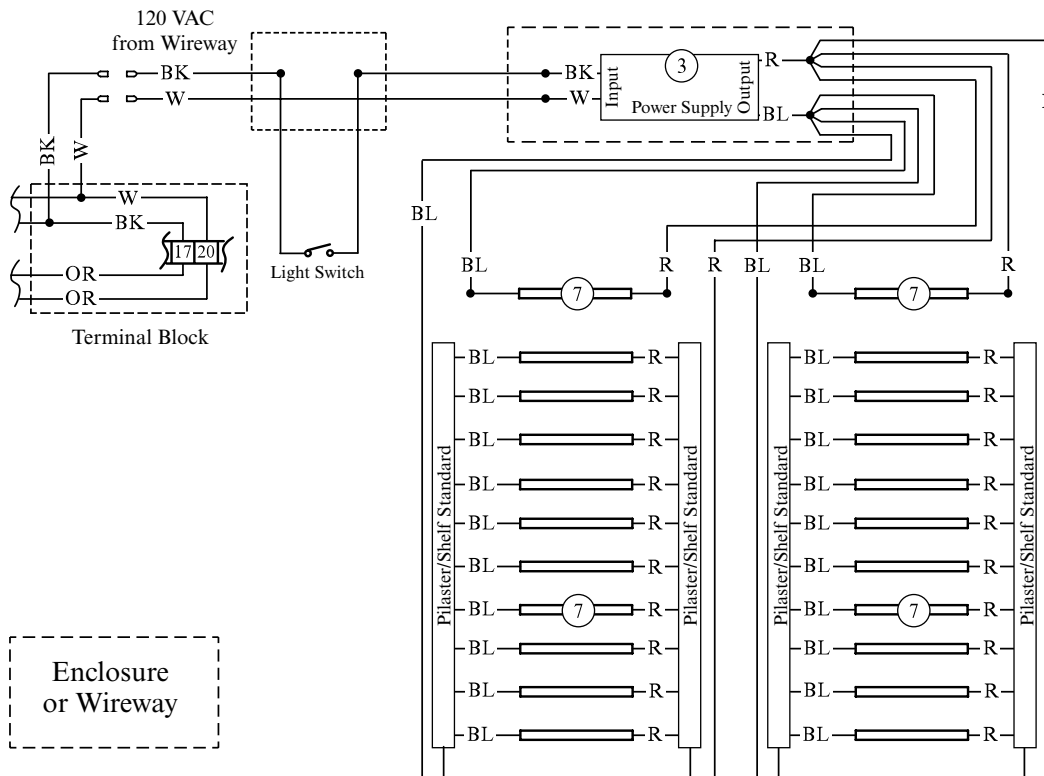
BR = Brown Y = Yellow OR = Orange W = White

THESE ARE MARKER COLORS (WIRE MAY VARY).

### Optional External Facade LED Wiring



### Optional External Dry Goods LED Wiring



Shelf Lamps (up to 10 per end)

### WARNING

All components must have mechanical ground, and the merchandiser must be grounded.

● = 120V Power

○ = 120V Neutral

⊥ = Field Ground

mm = Case Ground