

# SYLVANIA Luminaires

## Vapor Tight



### Product Features

- Corrosion resistant housing with captive stainless steel mounting accessories and included waterproof compression fitting
- IP65 or IP67 rated, ETL sanitation listed for NSF splash zones, and a wide operating temperature of -40°C to 50°C
- Optional integrated microwave (daylight/motion) sensor for additional energy savings

### Wattage Comparison Chart

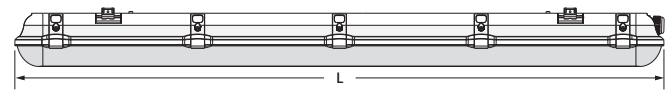
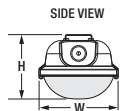
#### Vapor Tight

| Traditional Source | Traditional System Wattage | LED System Wattage | Energy Savings |
|--------------------|----------------------------|--------------------|----------------|
| 2 F17 T8           | 33                         | 20/25              | 39%/24%        |
| 1 F32 T8           | 27                         | 20/25              | 26%/7%         |
| 35W HPS            | 45                         | 20/25              | 56%/44%        |
| 50W HPS            | 62                         | 20/25              | 68%/60%        |
| 70W HPS            | 92                         | 25                 | 73%            |
| 2 F28 T8           | 50                         | 40/50              | 20%/0%         |
| 2 F32 T8           | 54                         | 40/50              | 26%/7%         |
| 1 F96 T12          | 86                         | 40/50              | 53%/42%        |
| 70 W HPS           | 91                         | 40/50              | 56%/45%        |
| 4 F32 T8           | 108                        | 65                 | 39%            |
| S F96 T12          | 172                        | 65                 | 62%            |
| 150W HPS           | 170                        | 65                 | 61%            |
| 150W MH            | 188                        | 65                 | 65%            |
| 175W MH            | 210                        | 65                 | 69%            |
| 250W HPS           | 295                        | 65                 | 78%            |
| 250W MH            | 290                        | 65                 | 77%            |

| Catalog #   | Type |
|-------------|------|
| Project     |      |
| Notes       |      |
| Date        |      |
| Prepared by |      |

### Dimensions

|             | L              | W            | H           |
|-------------|----------------|--------------|-------------|
| 2 ft 25W    | 24.9" (632mm)  | 4.0" (102mm) | 3.3" (85mm) |
| 4 ft 20W    | 48.5" (1232mm) | 3.4" (85mm)  | 3.3" (85mm) |
| 4 ft 40/50W | 48.1" (1232mm) | 4.0" (102mm) | 3.3" (85mm) |
| 4 ft IP67   | 49.1" (1247mm) | 4.8" (120mm) | 3.3" (85mm) |
| 8 ft 65W    | 96" (2438mm)   | 4.0" (102mm) | 3.3" (85mm) |



### Specifications

**Weight:** 2 ft: 2.5 lbs (1.2 kg) 4 ft: 5.8 lbs (2.6 kg) 8 ft: 12.5 lbs (5.7 kg)

**Construction:** One-piece polycarbonate housing with one-piece polycarbonate lens and stainless steel clips. The standard color is gray.

**LED System:** LED system with a life rating of ≥84,000 hours (HUV) L70 @25°C. Luminaire efficacy up to 140 LPW.

**Electrical:** Offered in 20, 25, 40, 50 and 65 Watts, the luminaire is designed to operate through the 120V-277VAC universal voltage and 347-480VAC high universal voltage range. The LED driver has a 2.5kV inherent surge suppression and is a constant current device, meeting UL1310 and UL48 Class 2 with built-in over temperature protection. The power factor is ≥90% and THD is ≤20%.

**Dimming:** The driver is 0-10V dimmable (down to 6%). Please reference the dimmer compatibility document (LEDLUM012).

**Color Characteristics:** CRI>80; CCT of 4000K or 5000K.

**Optics:** Type V distribution with a clear etched polycarbonate lens or optional diffuse lens (sold separately).

**Installation:** Luminaire mounts to recessed outlet box or can be surface or chain mounted (chain not included). Connector available for tandem wiring. External controls can be added through existing knockouts.

**Operating Temperature:** -40°F to +122°F (-40°C to +50°C);  
EM: +14°F to +122°F (-10°C to +50°C).

**Listings:** cULus listed to UL1598 standards for wet locations, IP65 or IP67 rated, and ETL Sanitation listed for NSF splash zones. IP67 units are NEMA 4X rated.

**Warranty:** Standard 5-year luminaire warranty (LEDLUM001).

**Note:** Specifications subject to change without notice. IES files available online.



\*Please see page 3 for DLC listings.

Intertek

### Ordering Guide

Item Number:

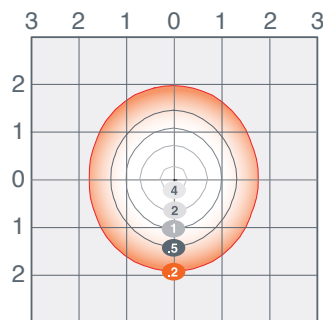
| VAPOR        | XX         | / | XXX            | XXX             | D         | 8      | XX         | / | XX            | XX                  | / | GR           | / | XX                            |
|--------------|------------|---|----------------|-----------------|-----------|--------|------------|---|---------------|---------------------|---|--------------|---|-------------------------------|
| Product Name | Generation |   | Wattage        | Voltage         | Dimming   | CRI    | Color Temp |   | Size          | Optics              |   | Color/Finish |   | Options                       |
| VAPOR        | 1A         |   | 020 = 20 Watts | UNV = 120-277V  | D = 0-10V | 8 ≥ 80 | (CCT)      |   | 24 = 24" long | EC = Etched Lens    |   | GR = Gray    |   | Blank = No Option             |
|              | 1B         |   | 025 = 25 Watts | HUV = 347-480V* |           |        | 40 = 4000K |   | 48 = 48" long | Type V Distribution |   |              |   | D = Motion/Daylighting Sensor |
|              | 2B         |   | 040 = 40 Watts |                 |           |        | 50 = 5000K |   | 96 = 96" long | D5 = Diffused Lens  |   |              |   | E = Emergency                 |
|              |            |   | 050 = 50 Watts |                 |           |        |            |   |               | Type V Distribution |   |              |   |                               |
|              |            |   | 065 = 65 Watts |                 |           |        |            |   |               |                     |   |              |   |                               |

\*HUV version available in 50 and 65 watts only

## Photometric Data

### 2 ft VAPOR1A/025UNVD840

#### Isofootcandle Lines at 15' Mounting Height



Ordering Information

| Item Number     | Ordering Abbreviation         | Ingress Protection | Power (W) | Input Voltage | Color Temp (CCT) | Total Clear Lens | Total Diffuse Lens | LPW* Clear Lens | LPW* Diffuse Lens | DLC** Clear Lens | DLC** Diffuse Lens | Options           |
|-----------------|-------------------------------|--------------------|-----------|---------------|------------------|------------------|--------------------|-----------------|-------------------|------------------|--------------------|-------------------|
| 2ft Vapor Tight |                               |                    |           |               |                  |                  |                    |                 |                   |                  |                    |                   |
| 74530           | VAPOR1A/025UNVD840/24EC/GR    | IP65               | 25        | 120-277       | 4000K            | 3100             | 2800               | 135             | 121               | Prm              | Std                | —                 |
| 74531           | VAPOR1A/025UNVD850/24EC/GR    | IP65               | 25        | 120-277       | 5000K            | 3100             | 2800               | 137             | 123               | Prm              | Std                | —                 |
| 74532           | VAPOR1B/025UNVD840/24EC/GR/D  | IP65               | 25        | 120-277       | 4000K            | 3100             | 2800               | 135             | 121               | Prm              | —                  | Sensor            |
| 74533           | VAPOR1B/025UNVD850/24EC/GR/D  | IP65               | 25        | 120-277       | 5000K            | 3100             | 2800               | 137             | 123               | Prm              | —                  | Sensor            |
| 60074           | VAPOR1B/025UNVD840/24EC/GR/E  | IP65               | 25        | 120-277       | 4000K            | 3100             | 2800               | 135             | 121               | Prm              | —                  | Emergency         |
| 60075           | VAPOR1B/025UNVD850/24EC/GR/E  | IP65               | 25        | 120-277       | 5000K            | 3100             | 2800               | 137             | 123               | Prm              | —                  | Emergency         |
| 4ft Vapor Tight |                               |                    |           |               |                  |                  |                    |                 |                   |                  |                    |                   |
| 74534           | VAPOR1B/020UNVD840/48EC/GR    | IP65               | 20        | 120-277       | 4000K            | 2600             | 2300               | 127             | 114               | Prm              | —                  | —                 |
| 74535           | VAPOR1B/020UNVD850/48EC/GR    | IP65               | 20        | 120-277       | 5000K            | 2600             | 2300               | 128             | 115               | Prm              | —                  | —                 |
| 74536           | VAPOR1B/020UNVD840/48EC/GR/D  | IP65               | 20        | 120-277       | 4000K            | 2600             | 2300               | 127             | 114               | Prm              | —                  | Sensor            |
| 74537           | VAPOR1B/020UNVD850/48EC/GR/D  | IP65               | 20        | 120-277       | 5000K            | 2600             | 2300               | 128             | 115               | Std              | —                  | Sensor            |
| 60043           | VAPOR1B/020UNVD840/48EC/GR/E  | IP65               | 20        | 120-277       | 4000K            | 2500             | 2300               | 130             | 114               | Prm              | —                  | Emergency         |
| 60044           | VAPOR1B/020UNVD850/48EC/GR/E  | IP65               | 20        | 120-277       | 5000K            | 2500             | 2300               | 130             | 115               | Prm              | —                  | Emergency         |
| 60045           | VAPOR1B/020UNVD840/48EC/GR/DE | IP65               | 20        | 120-277       | 4000K            | 2500             | 2300               | 130             | 114               | Prm              | —                  | Sensor, Emergency |
| 60046           | VAPOR1B/020UNVD850/48EC/GR/DE | IP65               | 20        | 120-277       | 5000K            | 2500             | 2300               | 130             | 115               | Prm              | —                  | Sensor, Emergency |
| 74376           | VAPOR1B/040UNVD840/48EC/GR    | IP65               | 40        | 120-277       | 4000K            | 5300             | 4600               | 139             | 120               | Prm              | Std                | —                 |
| 74377           | VAPOR1B/040UNVD850/48EC/GR    | IP65               | 40        | 120-277       | 5000K            | 5300             | 4700               | 137             | 122               | Prm              | Std                | —                 |
| 74378           | VAPOR1B/040UNVD840/48EC/GR/D  | IP65               | 40        | 120-277       | 4000K            | 5400             | 4500               | 140             | 116               | Prm              | Std                | Sensor            |
| 74379           | VAPOR1B/040UNVD850/48EC/GR/D  | IP65               | 40        | 120-277       | 5000K            | 5400             | 4600               | 137             | 119               | Prm              | Std                | Sensor            |
| 74554           | VAPOR1B/040UNVD840/48EC/GR/E  | IP65               | 40        | 120-277       | 4000K            | 5300             | 4600               | 139             | 120               | Prm              | Std                | Emergency         |
| 74555           | VAPOR1B/040UNVD850/48EC/GR/E  | IP65               | 40        | 120-277       | 5000K            | 5300             | 4700               | 137             | 122               | Prm              | Std                | Emergency         |
| 74556           | VAPOR1B/040UNVD840/48EC/GR/DE | IP65               | 40        | 120-277       | 4000K            | 5400             | 4500               | 140             | 116               | Prm              | Std                | Sensor, Emergency |
| 74557           | VAPOR1B/040UNVD850/48EC/GR/DE | IP65               | 40        | 120-277       | 5000K            | 5400             | 4600               | 137             | 119               | Prm              | Std                | Sensor, Emergency |
| 74552           | VAPOR1A/050HUV840/48EC/GR     | IP65               | 50        | 347-480       | 4000K            | 5700             | —                  | 111             | —                 | Std              | —                  | —                 |
| 74553           | VAPOR1A/050HUV850/48EC/GR     | IP65               | 50        | 347-480       | 5000K            | 5700             | —                  | 111             | —                 | Std              | —                  | —                 |
| 60376           | VAPOR1B/050HUV840/48EC/GR/D   | IP65               | 50        | 347-480       | 4000K            | 5700             | —                  | 111             | —                 | Std              | —                  | —                 |
| 60377           | VAPOR1B/050HUV850/48EC/GR/D   | IP65               | 50        | 347-480       | 5000K            | 5700             | —                  | 111             | —                 | Std              | —                  | —                 |
| 60047           | VAPOR2B/040UNVD840/48EC/GR    | IP67               | 40        | 120-277       | 4000K            | 5300             | 4600               | 139             | 120               | Prm              | —                  | —                 |
| 60048           | VAPOR2B/040UNVD850/48EC/GR    | IP67               | 40        | 120-277       | 5000K            | 5300             | 4700               | 137             | 122               | Prm              | —                  | —                 |
| 60049           | VAPOR2B/040UNVD840/48EC/GR/D  | IP67               | 40        | 120-277       | 4000K            | 5300             | 4600               | 139             | 120               | Prm              | —                  | Sensor            |
| 60050           | VAPOR2B/040UNVD850/48EC/GR/D  | IP67               | 40        | 120-277       | 5000K            | 5300             | 4700               | 137             | 122               | Prm              | —                  | Sensor            |
| 8ft Vapor Tight |                               |                    |           |               |                  |                  |                    |                 |                   |                  |                    |                   |
| 60355           | VAPOR1B/065UNVD840/96EC/GR    | IP65               | 65        | 120-277       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | —                 |
| 60356           | VAPOR1B/065UNVD850/96EC/GR    | IP65               | 65        | 120-277       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | —                 |
| 60357           | VAPOR1B/065UNVD840/96EC/GR/D  | IP65               | 65        | 120-277       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor            |
| 60358           | VAPOR1B/065UNVD850/96EC/GR/D  | IP65               | 65        | 120-277       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor            |
| 60359           | VAPOR1B/065UNVD840/96EC/GR/E  | IP65               | 65        | 120-277       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Emergency         |
| 60360           | VAPOR1B/065UNVD850/96EC/GR/E  | IP65               | 65        | 120-277       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Emergency         |
| 60361           | VAPOR1B/065UNVD840/96EC/GR/DE | IP65               | 65        | 120-277       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor, Emergency |
| 60362           | VAPOR1B/065UNVD850/96EC/GR/DE | IP65               | 65        | 120-277       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor, Emergency |
| 60363           | VAPOR1B/065HUV840/48EC/GR     | IP65               | 65        | 347-480       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | —                 |
| 60364           | VAPOR1B/065HUV850/48EC/GR     | IP65               | 65        | 347-480       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | —                 |
| 60365           | VAPOR1B/065HUV840/96EC/GR/D   | IP65               | 65        | 347-480       | 4000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor            |
| 60366           | VAPOR1B/065HUV850/96EC/GR/D   | IP65               | 65        | 347-480       | 5000K            | 8750             | —                  | 135             | —                 | Prm              | —                  | Sensor            |

\*LPW per LM79 Report

\*\*Std for DLC Standard, Prm for DLC Premium

Accessories and Replacement Parts

| Item Number | Ordering Abbreviation | Item Description                                              |
|-------------|-----------------------|---------------------------------------------------------------|
| 74310       | VAPOR1A/REMOTE        | Vapor Tight Sensor Remote compatible with VAPOR1A             |
| 74541       | VAPOR1B/REMOTE        | Vapor Tight Sensor Remote compatible with VAPOR1B and VAPOR2B |
| 74744       | VAPOR1X/LENS/24D5     | 2ft Diffused Lens                                             |
| 74538       | VAPOR1X/LENS/48D5     | 4ft Diffused Lens                                             |
| 74448       | VAPOR1A/LENS/48EC     | 4ft Replacement Lens                                          |
| 74920       | VAPOR1A/CONN/BL       | Tandem Wiring Connector                                       |

## DLC Listing

| Item Number            | Ordering Abbreviation         | Linear Ambient Diffuse Lens | Clear Lens   | Stairwell/ Passageway Clear Lens | Stairwell/ Passageway Diffuse Lens | Low-Bay Diffuse Lens | Low-Bay Clear Lens | Outdoor Canopy Clear Lens | Outdoor Canopy Diffuse Lens |
|------------------------|-------------------------------|-----------------------------|--------------|----------------------------------|------------------------------------|----------------------|--------------------|---------------------------|-----------------------------|
| <b>2ft Vapor Tight</b> |                               |                             |              |                                  |                                    |                      |                    |                           |                             |
| 74530                  | VAPOR1A/025UNVD840/24EC/GR    | PQSP91E8                    | PSN1FP79     |                                  |                                    |                      |                    | PLDUGHA5AWM               |                             |
| 74531                  | VAPOR1A/025UNVD850/24EC/GR    | P9UFMJ.P1                   | PPUEJ3FK     |                                  |                                    |                      |                    | PLJLIB34EZ50              |                             |
| 74532                  | VAPOR1B/025UNVD840/24EC/GR/D  |                             | PLBOXGMOBHHJ | PLZSC43CSRQF                     |                                    |                      |                    | PLVNDNZSG930              |                             |
| 74533                  | VAPOR1B/025UNVD850/24EC/GR/D  |                             | PL8DCUUY1VL  | PLWHK8GPPC0R                     |                                    |                      |                    |                           |                             |
| 60074                  | VAPOR1B/025UNVD840/24EC/GR/E  |                             | PLBOXGMOBHHJ |                                  |                                    |                      |                    |                           |                             |
| 60075                  | VAPOR1B/025UNVD850/24EC/GR/E  |                             | PL8DCUUY1VL  |                                  |                                    |                      |                    |                           |                             |
| <b>4ft Vapor Tight</b> |                               |                             |              |                                  |                                    |                      |                    |                           |                             |
| 74534                  | VAPOR1B/020UNVD840/48EC/GR    |                             | PL5DXDVCKDJH |                                  |                                    |                      |                    | PLAWIZZKGIXW              |                             |
| 74535                  | VAPOR1B/020UNVD850/48EC/GR    |                             | PLYZ34VCFSSD |                                  |                                    |                      |                    | PLW55HD51UAZ              |                             |
| 74536                  | VAPOR1B/020UNVD840/48EC/GR/D  |                             | PL5DXDVCKDJH | PL5HDWS27PWW                     |                                    |                      |                    | PLAWIZZKGIXW              |                             |
| 74537                  | VAPOR1B/020UNVD850/48EC/GR/D  |                             | PLYZ34VCFSSD | PLZ8CGRK3SA9                     |                                    |                      |                    | PLW55HD51UAZ              |                             |
| 60043                  | VAPOR1B/020UNVD840/48EC/GR/E  |                             | PL5DXDVCKDJH |                                  |                                    |                      |                    | PLAWIZZKGIXW              |                             |
| 60044                  | VAPOR1B/020UNVD850/48EC/GR/E  |                             | PLYZ34VCFSSD |                                  |                                    |                      |                    | PLW55HD51UAZ              |                             |
| 60045                  | VAPOR1B/020UNVD850/48EC/GR/DE |                             | PL5DXDVCKDJH | PL5HDWS27PWW                     |                                    |                      |                    | PLAWIZZKGIXW              |                             |
| 60046                  | VAPOR1B/020UNVD850/48EC/GR/DE |                             | PLYZ34VCFSSD | PLZ8CGRK3SA9                     |                                    |                      |                    | PLW55HD51UAZ              |                             |
| 74376                  | VAPOR1B/040UNVD840/48EC/GR    | PTNPGMPP                    | PVYCF6UR     |                                  |                                    |                      | PL265J2ZG4BX       | PLUJOITUOZDA              | PLQUX9HY0K09                |
| 74377                  | VAPOR1B/040UNVD850/48EC/GR    | P39VY2Z                     | PC3PTT8W     |                                  |                                    |                      | PLGMT90DHZ8X       | PLRVP8AZWEQU              | PLGD1M97VEV7                |
| 74378                  | VAPOR1B/040UNVD840/48EC/GR/D  | PTNPGMPP                    | PVYCF6UR     | PL400DXSACY                      |                                    |                      | PLQA58KMPQMB       | PLUJOITUOZDA              | PLQUX9HY0K09                |
| 74379                  | VAPOR1B/040UNVD850/48EC/GR/D  | P39VY2Z                     | PC3PTT8W     | PLULT610E924                     |                                    |                      | PLIBALW4B8DL       | PLRVP8AZWEQU              | PLGD1M97VEV7                |
| 74554                  | VAPOR1B/040UNVD840/48EC/GR/E  | PTNPGMPP                    | PVYCF6UR     |                                  |                                    |                      | PLV9L811KFZM       | PLUJOITUOZDA              | PLQUX9HY0K09                |
| 74555                  | VAPOR1B/040UNVD850/48EC/GR/E  | P39VY2Z                     | PC3PTT8W     |                                  |                                    |                      | PLRJST3769ZE       | PLB03WXXVIGP0             | PLGD1M97VEV7                |
| 74556                  | VAPOR1B/040UNVD840/48EC/GR/DE | PTNPGMPP                    | PVYCF6UR     | PL400DXSACY                      |                                    |                      | PLFBW1Q0WD8P       | PLUJOITUOZDA              | PLQUX9HY0K09                |
| 74557                  | VAPOR1B/040UNVD850/48EC/GR/DE | P39VY2Z                     | PC3PTT8W     | PLULT610E924                     |                                    |                      | PLTK0XPJYIOU       | PLB03WXXVIGP0             | PLGD1M97VEV7                |
| 74552                  | VAPOR1A/050HUV840/48EC/GR     | PLAXUJH00ID5                | PBA4FDDDB    |                                  |                                    |                      | PL66NIXPNXPR       | PLKHOK1NBLT1              |                             |
| 74553                  | VAPOR1A/050HUV850/48EC/GR     | P39VY2Z                     | PQGF9FAQ     |                                  |                                    |                      | PLL90W53U54E       | PL9Z939ZLR5S              |                             |
| 60376                  | VAPOR1B/050HUV840/48EC/GR/D   | PL769BDXR5NI                | PL08D3SGIWYB | PL0W16CR773E                     | PL10TV5DPLQ6                       |                      | PL0CMVIFJ360       | PLZV3VG7B8GP              |                             |
| 60377                  | VAPOR1B/050HUV850/48EC/GR/D   | PL6ZZE5CNQYK                | PL08D3SGIWYB | PL3XA5JZCPWU                     | PLXFXS2MRKRY                       |                      | PLPROZOK30RT       | PL7UEQ0RH2VK              |                             |
| 60047                  | VAPOR2B/040UNVD840/48EC/GR    |                             | PLM0UBQCY36H |                                  |                                    |                      | PLGY7W2TNJYI       | PLXB95KFUVQE              |                             |
| 60048                  | VAPOR2B/040UNVD850/48EC/GR    |                             | PLUL4LZX42N  |                                  |                                    |                      | PLZDL7D8MYI8       | PLRVP8AZWEQU              |                             |
| 60049                  | VAPOR2B/040UNVD840/48EC/GR/D  |                             | PLM0UBQCY36H | PL4PJB186SR2                     |                                    |                      | PLYGHMU3R7OF       | PLXB95KFUVQE              |                             |
| 60050                  | VAPOR2B/040UNVD850/48EC/GR/D  |                             | PLUL4LZX42N  | PL1BBN5V4JD                      |                                    |                      | PLUTO70LBDID       | PLRVP8AZWEQU              |                             |
| <b>8ft Vapor Tight</b> |                               |                             |              |                                  |                                    |                      |                    |                           |                             |
| 60355                  | VAPOR1B/065UNVD840/96EC/GR    |                             | PLIIQO3MOQ0U |                                  |                                    |                      | PLTWGDYINC43       | PLIMQKG9HAGW              |                             |
| 60356                  | VAPOR1B/065UNVD850/96EC/GR    |                             | PLKH42XGYH09 |                                  |                                    |                      | PLNE5XKMGINL       | PLACBBDYXPWQ              |                             |
| 60357                  | VAPOR1B/065UNVD840/96EC/GR/D  |                             | PLIIQO3MOQ0U |                                  |                                    |                      | PLSFVSIHFP2Y       | PLF48CINN83Z              |                             |
| 60358                  | VAPOR1B/065UNVD850/96EC/GR/D  |                             | PLKH42XGYH09 |                                  |                                    |                      | PL5HZTXNZC3J       | PLP1Ci3MRN25              |                             |
| 60359                  | VAPOR1B/065UNVD840/96EC/GR/E  |                             | PLIIQO3MOQ0U |                                  |                                    |                      | PLI8NK7911JT       | PLTVOKS3WXP               |                             |
| 60360                  | VAPOR1B/065UNVD850/96EC/GR/E  |                             | PLKH42XGYH09 |                                  |                                    |                      | PLCLWI2XNS2E       | PLLXZJKONCMO              |                             |
| 60361                  | VAPOR1B/065UNVD840/96EC/GR/DE |                             | PLIIQO3MOQ0U |                                  |                                    |                      | PL3K67AA60L2       | PLYNQRFYR7J7              |                             |
| 60362                  | VAPOR1B/065UNVD850/96EC/GR/DE |                             | PLKH42XGYH09 |                                  |                                    |                      | PL909IRZ96ND       | PLZI5FSXNHWA              |                             |
| 60363                  | VAPOR1B/065HUV840/96EC/GR     |                             | PL166QIBJRA6 |                                  |                                    | PL769BDXR5NI         | PLN0PAEPUY8X       | PLG4EC4T5LAB              |                             |
| 60364                  | VAPOR1B/065HUV850/96EC/GR     | PLRWNMPEP2K6U               | PLGL81IQF6HR |                                  |                                    | PL9GS6IJ9DKG         | PLIDCV1P205T       | PLKZMBA7COTJ              |                             |
| 60365                  | VAPOR1B/065HUV840/96EC/GR/D   |                             | PL57Q2PBPPJ9 |                                  |                                    | PLX4ANUU85Q0         | PL6QHRFY7RTO       | PLRDO1Q1LYKN              |                             |
| 60366                  | VAPOR1B/065HUV850/96EC/GR/D   | PLSH8WE685V2                | PL0P5ZIULB03 |                                  |                                    | PLJ9OU17APJ3         | PLEN10K5D18        | PLPBWJ9S8K0E              |                             |

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