

## LED VAPOR TIGHT

### LSVECO Series



### PRODUCT DESCRIPTION:

A cost effective LED Vapor Tight fixture, this product is constructed with a full length polycarbonate lens and one piece white polycarbonate body. It is designed to meet or exceed 7-8Fc at an 8' installation height. Product applications include utility lighting, parking garage lighting, stairwell lighting and low bay lighting. This non-dimmable, cost effective product is available as a single item or as a pre-packaged pallet quantity.

### FEATURES:

- Universal voltage 120-277
- Non-dimmable product
- Power factor >0.9
- CRI >80
- L70 lumen maintenance of 50,000 hours
- Operating temperature: -22°F to 113°F (-30°C to 45°C)
- Suitable for Wet locations
- ETL Sanitation Listed for splash zones and non-food zones

### ORDERING:

| ORDER CODE | MODEL            | DESCRIPTION                                                                          |
|------------|------------------|--------------------------------------------------------------------------------------|
| 108052     | LSVECO-4NU4040   | VAPOR TIGHT ECO SERIES 4FT NON-DIMMING 120-277V 40W 4000K                            |
| 108053     | LSVECO-4NU4040-P | VAPOR TIGHT MAX VALUE SERIES 4FT NON-DIMMING 120-277V 40W 4000K PALLET QUANTITY (72) |
| 107668     | LSVECO-4NU4050   | VAPOR TIGHT ECO SERIES 4FT NON-DIMMING 120-277V 40W 5000K                            |
| 107669     | LSVECO-4NU4050-P | VAPOR TIGHT MAX VALUE SERIES 4FT NON-DIMMING 120-277V 40W 5000K PALLET QUANTITY (72) |

### SPECIFICATIONS:

|                     |                               | LSVECO-4NU4040                        | LSVECO-4NU4050 |
|---------------------|-------------------------------|---------------------------------------|----------------|
| ITEM                | SPECIFICATION                 | DETAILS                               |                |
| GENERAL PERFORMANCE | Power Consumption (W)         | 36.2                                  | 37.0           |
|                     | Lumens Delivered (lm)         | 4,240                                 | 4,370          |
|                     | Efficacy (lm/W)               | 117                                   | 118            |
|                     | CRI                           | ≥80                                   |                |
|                     | Color Temperature (K)         | 4000K, 5000K                          |                |
|                     | L70 Lumen Maintenance (hours) | 50,000                                |                |
|                     | Color Consistency             | Proprietary binning for uniform color |                |
| ELECTRICAL          | Power Factor                  | 0.9                                   |                |
|                     | Input Voltage                 | 120-277V                              |                |
|                     | Mounting                      | Surface Mounting                      |                |
|                     | Operating Temperature         | -22°F to 113°F (-30°C to 45°C)        |                |
|                     | Humidity                      | 20-85% RH, non-condensing             |                |
| CERTIFICATION       | Certification                 | cULus, FCC, DLC                       |                |
|                     | Material Usage                | RoHS compliant; no mercury            |                |
|                     | Environment                   | Indoor / Wet                          |                |
|                     | Warranty                      | 5 Years                               |                |