



## LED DVPEL Series Dust and Vapor Proof Fixture



On Time Lighting's LED Dust and Vapor Proof (DVPEL) fixture series is an excellent choice when the fixture must be protected from dust, moisture, or vapor, yet still have the characteristics of a high efficiency luminaire. Totally enclosed and fully gasketed, the LED DVPEL is a ideal fixture for outdoor locations, food and drug handling areas, locker/shower rooms, swimming pools, humid or cold storage, parking garages, and car washes. The LED DVPEL body is a one piece, compression molded, reinforced polyester fiberglass housing. With lengths of 2, 4 & 8 feet, remote mounted sensors, reflector choices (including MIRO 4, anodized aluminum, and white) and multiple mounting options, the LED DVPEL is very customizable to specific requirements.

### Application

- Auditoriums
- Cafeterias / Hotels & Casinos
- Distribution Facilities
- Factories & Warehouses
- Convention Centers
- Aircraft Hangers
- Schools / Colleges / Universities
- Convenience Stores
- Correctional Facilities
- Government & Municipal
- Healthcare Facilities
- Hospitals
- Military Bases
- Museums / Libraries
- Office Buildings / Parking Garages
- Power Generation Facilities
- Repair & Service Centers
- Retail Locations / Supermarkets

### Features and Benefits

- **Excellent for cold storage and damp locations** - With its polyester fiberglass housing and ballasts rated down to 0 °F / -18 °C, ideal for installation in cold storage, damp locations, and other locations not suitable for typical LED fixtures.
- **Decorative, glare reducing design** - Looks great in the ceiling and fixture glare is minimized.
- **No color shifting** - LED lamps maintain consistent and stable color throughout life.
- **Low Total Harmonic Distortion (THD)** - Decreased interference with infrared remote controlled electronics and other electronic appliances.
- **High color rendering index (CRI)** - Excellent and accurate color rendering.
- **Advanced computer specular reflector** - Extremely precise light focusing and distribution.

### Certifications



Made in the USA

### Specifications

MODEL#	DIMENSION (FT)	LUMENS	WATTAGE	EFFICACY	CRI	COLOR TEMP.
OTLDVPEL-4-42W-84	4	3120	24	130	83	5000K

OTLDVPEL-4-42W-850	4	4,625	41	112	84	5000K
OTLDVPEL-8-84W-840	8	11,652	96	121	83	4000K
OTLDVPEL-8-84W-850-S	8	9,249	82	112	84	5000K

[OnTimeLighting.com](http://OnTimeLighting.com) | 215.245.3400 47B Runway Road, Levittown, PA 19057