

PROJECT NAME:

DATE:

TYPE:

# MARINA

## VAPORPROOF Ceiling Mount



ATG's Marina Vaporproof LED Light is an IP65 rated fixture designed specifically for weather and particle sensitive use cases. Customer have installed the Marina LED light on docks, in tunnels, loading areas, outdoor production areas, and distribution center exteriors. With the robust protective cage and weatherproofing, the Marina Vaporproof is a stalwart luminaire for demanding applications.

### CONSTRUCTION

The Marina Vaporproof is housed in heavy-duty, die cast aluminum with integrated thermal management. The protective grid is formed of the same aluminum. This high-strength design allows for long-term use with minimal maintenance investment. The fixture is IP65 rated for excellent protection from the elements, and can operate in ambient temperatures of -40° to 40°C.

### OPTICS

The Marina luminaire is available in 5000K CCT with CRI of 80+. Performance is tuned for visual acuity and safety. The LED array is shielded by a clear glass globe.

### ELECTRICAL

The Marina draws 12.7W of power with a standard input voltage of 120-277V. Fixture lifespan is rated for 50,000 hours or greater, equivalent to 12 years of function at 12 hours per night. Sensors and controls can be easily added to extend longevity and facilitate smart functionality.

### MOUNTING

The LED fixture may be wall-mounted, installed over an electrical box, or suspended via pendant. Finish The die-cast aluminum housing is shielded with polyester powder paint in an unobtrusive, professional grey. The coating has been chosen for its toxin-free composition and superior resistance to external wear.

### FINISH

The die-cast aluminum housing is shielded with polyester powder paint in an unobtrusive, professional grey. The coating has been chosen for its toxin-free composition and superior resistance to external wear.

## OPTIONS

1-10V Dimming with photocell or motion sensors  
Knockout (KO) Functionality  
Emergency Backup Battery

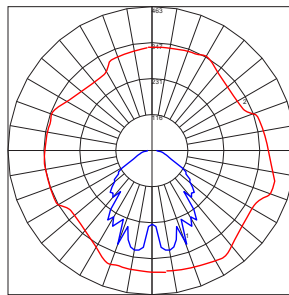




**SAMPLE ORDER:MVB43-12-50-G**

SERIES	WATTAGE	CCT	VOLTAGE	OPTICS	FINISH COLOR	OPTIONS
MVB43=Box Mount MVP43=Pendant Mount MWW43=Wall Mount	-12=12W	-50=5000K	Blank=100-277V -V=347-480V	Blank=Medium Beam Speed	-G=Gray	SF=Single Fuse, DF=Double Fuse

PART NO.	WATTS(W)	INPUT VOLTAGE(VAC)	EFFICACY(LM/W)	LUMENS(LM)	CRI	CCT (K)	L70 (HOURS)	DIMENSIONS (L*W*H) (INCHES)
MVB43	12.7	120-277	65.83	836	82	5000	50,000	7.13*15
MVP43	12.7	120-277	65.83	836	82	5000	50,000	7.13*14.75
MWW43	12.7	120-277	65.83	836	82	5000	50,001	7.13*18.25*7.88



**VP43**

