

AL-GT-ME Series
LED Street / Parking Flood

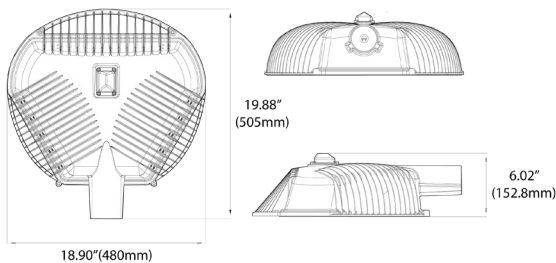
Features

- Vertical convection cooling structure
- Highly efficient light distribution and uniformity
- Surge protection up to 20Kva
- Easy-to-install terminal block

Applications

- Roadways / highways / streets
- Parking lots
- Area flood
- Manufacturing
- Warehouse

Certifications

Dimensional Drawings
AL-GT-ME

Fixture Details

Model Name	ME100	ME130	ME150
Power Consumption	100W	130W	150W
Luminous Efficacy	> 125 lm/W	> 125 lm/W	> 125 lm/W
Luminous Flux	12,125 lm	15,875 lm	18,375 lm
Color Temperature	5000K		
Color Rendering	> 80 Ra		
Light Distribution Type	Type III-S		
Life Time Rating	> 100,000 Hours		
Input Voltage	100 - 277 VAC		
Frequency	50 / 60Hz		
Operation Temperature	-22°F - 140°F (-30°C - 60°C)		
Size (W x L x H)	18.90" x 19.88" x 6.02" (505mm X 480mm X 152.8mm)		
Weight	<17.6lbs (8Kg)		
Body	Cast Aluminum		
Cover	Tempered Glass 4T (Clear)		
Finish Coating	Powder Coating		
IP Rating	IP66		
Installation Type	Recommended 2.38" horizontal tenon mount		

Ordering Guide

Series	Wattage	CCT	Driver	Options
AL-GT-ME	100: 100W 130: 130W 150: 150W	5: 5,000K	U: 120 - 277V	CORD: Power Cord Whip PLUG: (Specify)

Adding an Abaco Lighting approved motion sensor system to your lighting upgrade project will further enhance energy savings and create an even faster payback. Specifications are subject to change with or without notice.