



- USA Manufacturing at Import Prices
- Rugged traditional aluminum die-cast housing
- · Lifespan: 100,000 hours
- Lens assembly is designed to provide high efficiency and to target the light where needed
- Installation: Fixture retains the same knock-out sizes and positions as previous models, reducing wiring costs



## 20 Watt LED Wall Light



### AWT20

19 Input Watts 110 LpW Efficacy 2,133 Total Lumens 4500K Color Temperature 84 Color Rendering Index

## 30 Watt LED Wall Light



#### **AWS30**

30 Input Watts 129 LpW Efficacy 3,769 Total Lumens 4500K Color Temperature 83 Color Rendering Index

## 40-60-80 Watt LED Wall Light



## AWM40

43 Input Watts 133 LpW Efficacy 5,805 Total Lumens 4500K Color Temperature 83 Color Rendering Index

#### AWM60

62 Input Watts 128 LpW Efficacy 7,871 Total Lumens 4500K Color Temperature 82 Color Rendering Index

#### 08MWA

79 Input Watts 129 LpW Efficacy 10,120 Total Lumens 4500K Color Temperature 83 Color Rendering Index











# **CHOOSING THE RIGHT LIGHT**

# **BETTER**

# **BEST**

# **IMPORT**

MUSTANG S E R I E S **Atigs**Lighting Products®

Footcandles on Ground

**Light Quality** 

Glare in Face

Offensive Light

Thermal Temps

Life

Manufactured & Tested

**Availability** 

Value

Least

Worst

More

More

**Hottest Running** 

50,000



**Stock Out Risk** 

Lower

Less

Better

Less

Less

**Cool Running** 

100,000



**Always in Stock** 

Higher

More

**Best** 

Least

Least

**Coolest Running** 

200,000+



**Always in Stock** 

**Highest** 

# **IMPORT**

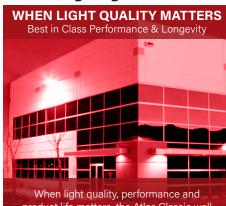






Mustang products break away from the pack of lower priced import style wall lights. By assembling these units in America, not only are US manufacturing jobs created and the economy strengthened, but it also enhances product quality, allows for faster response time to orders and eliminates stock outs due to container shipments.





product life matters, the Atlas Classic wall lights remain the best choice in the market today. The positioning of the LEDs and the high efficiency reflector results in more light being directed to the desired location while eliminating glare, offensive and lost light.

\*The majority of Atlas Lighting Products are assembled in USA facilities by an American Workforce utilizing both Domestic and Foreign components