

The WSS15 series is a versatile corrosion resistant small wall pack designed to meet the rugged demands of industrial and commercial applications. The housing can be mounted directly over a standard 4" outlet box. Suitable for wet locations, these lights provide illumination for safety and security along building perimeters. The unique zero sight line feature allows this product to meet the local "Dark Sky" requirements.

### Product Specifications

#### Housing:

Durable die cast aluminum with a continuous one piece silicon gasket ensures a weather tight seal.

#### Lens:

Clear heat and impact resistant tempered glass refractor

#### Reflector:

One piece anodized aluminum reflector for maximum lumen output

#### Socket:

Medium Base E26 – HID units  
Universal four-pin – Compact fluorescent

#### Lamps:

Metal Halide and High Pressure Sodium 100 W max or PLT42W compact fluorescent (all lamps are included)

#### Ballast:

Multi-tap – 120, 208, 240, 277 Volts  
Universal – 120 -277 Volts



### Applications

- \* Parking areas
- \* Entrances
- \* Walkways
- \* Underpasses
- \* Loading docks
- \* Recreation areas

#### Finish:

Dark bronze (BZ) powder paint finish is standard

#### Approvals:



UNDERWRITERS  
LABORATORIES



Contact our engineering staff if you require further application information.

### Part Number Listing

Part No.	Series Number	Lamps	Ballast
R800130	WSS157S-HPS100-MT-BZ	HPS100W	MT/60HZ
R800046	WSS157S-MH100-MT-BZ	MH100W	MT/60HZ
R800047	WSS157S-PLT421-UNV-BZ	PLT42W*1	120~277V 60HZ

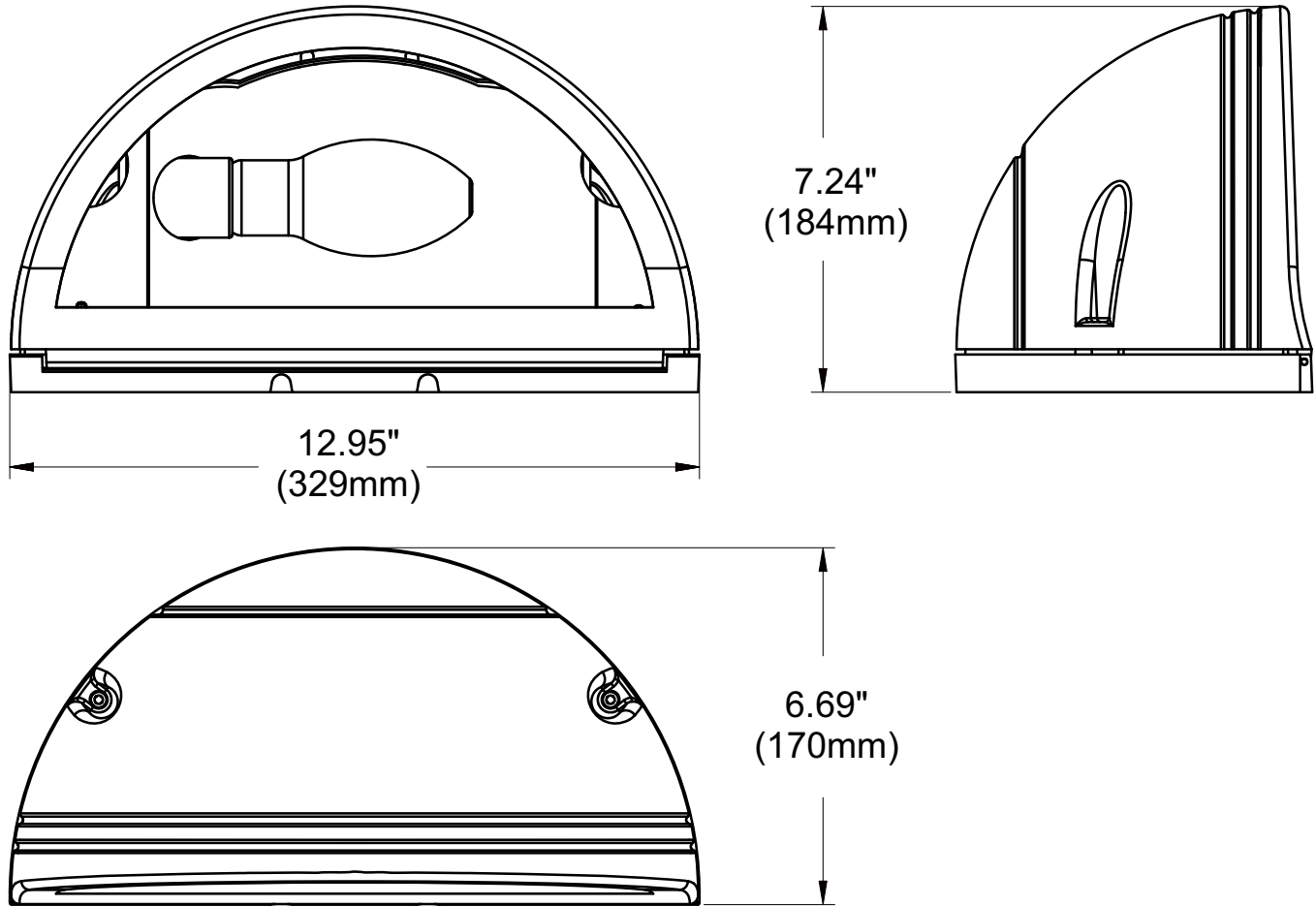
\* Additional lamp wattages and ballast voltages are available. Contact factory for details.

Pulse Start units meet or exceed the minimum efficiency requirements of the Energy Independence and Security Act of 2007 (EISA)

\*\* Other finishes are available. Please contact the factory for details.

So that we may continue to supply the best possible product, specifications may change without notice. Consult the Paraflex website for the most up-to-date product information.

### Dimensions



WSS157S