

YRW-2-600 Series



Design Features

Housing: Extruded aluminum tube with .125" wall thickness is welded to the arm bracket.

Optical System: Spun aluminum reflectors with semi-specular finish produce a smooth symmetrical distribution. Par lamps do not require reflectors.

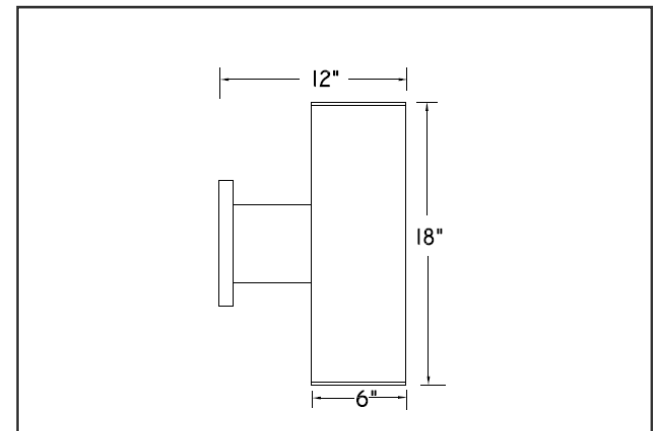
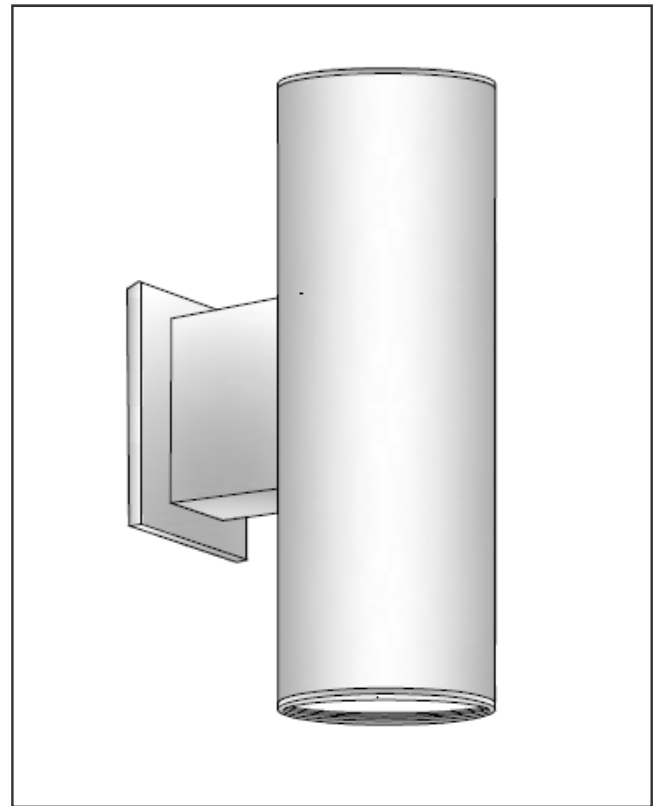
Lens Assembly: Clear heat tempered glass lens are sealed in regressed cast aluminum frames. Optional with prismatic glass "PG" or open bottom "OB".

Mounting Bracket: Extruded aluminum arm is internally welded to cast cover and housing. Steel zinc-plated bracket mounts to wall surface and is secured to the cover with two stainless steel fasteners.

Ballast/Lamp Assembly: HID ballast are electronic, high power factor and suitable for -20° F operation. CFL ballast are electronic and operate a 26, 32 or 42 watt 4-pin lamp. HID and INC sockets are porcelain, medium base and pulse-rated. CFL sockets are thermoplastic. Ballast are universal voltage.

Finish: Polyester powder coating on all metal parts. Color to be specified.

Listing: Luminaire is ETL listed for wet locations.



Specification Guide

Series	Wattage/Lamp	Volts	Options	Finish
YRW-2	26-42w/CFL = 642P 50w/MH = 605H 150w/INC = 615I/P38	120 UV	IF = Single Fuse 2F = Double Fuse PH = Button Cell PG = Prismatic Glass OB = Open Bottom	BZ = Bronze BK = Black WH = White SL = Silver CC = Custom Color

Example: 50 Watt, Metal Halide, 120 Volts, Single Fuse, Bronze
YRW-2-605H-UV/IF/BZ