

YRC 600 Series



Design Features

Housing: Extruded aluminum tube with internally welded cast top plate, mounts directly to J-Box or ceiling with a universal bracket. Luminaire is designed for interior or exterior applications.

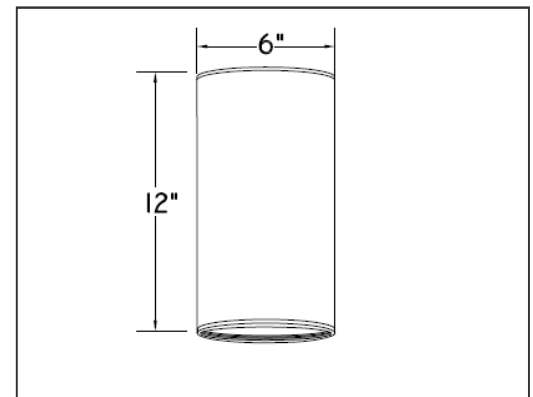
Lens Assembly: Clear heat tempered glass lens is sealed in regressed cast aluminum frame which is gasketed and secured to the housing with three flush stainless steel set screws. Optional with prismatic glass "PG" or open bottom "OB".

Optical System: Spun aluminum reflector with semi-specular finish produces a smooth symmetrical distribution.

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 have 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
YRC	26-42w/CFL = 642P 50w/MH = 605H 150w/INC = 615I/P38	120 UV	1F = Single Fuse 2F = Double Fuse PG = Prismatic Glass OB = Open Bottom PH = Button Cell	BZ = Bronze BK = Black WH = White SL = Silver CC = Custom Color

Example: 26 Watt, CFL, 120 Volts, Open Bottom, Bronze
YRW-642P-UV/OB/BZ