



Project:	Туре:
Prepared By:	Date:

Technical Specifications

Performance

Description:

3-Pin twistlock photocell 120-277V

Rated Loading:

1000W Tungsten; 1800VA Ballast; 8A@120VAC 5A@208-277VAC E-ballast

Power Consumption:

0.5W Max

Construction

Finish:

Formulated for high durability and long-lasting color

Ambient Temperature:

-40°F to 158°F (-40°C to 70°C)

IP Level:

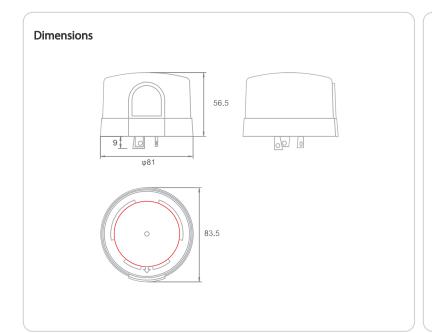
IP54 / IP65 / IP67

Other

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.





Features

ANSI C136.10 Twist Lock

Positive On/Off Levels

Fully Customization Available

Surge Arrester Built-In

IR filtered Phototransistor

Fail-On / Fail-Off Modes Available

UV stabilized enclosure

Zero-Cross Technology Inside

Supports FCC Class A I Class C