



| Project:     | Туре: |
|--------------|-------|
| Prepared By: | Date: |

affordable option for coloring your world.

Color: Blue Weight: 2.4 lbs

# **Technical Specifications**

## Construction

# Lens:

Tempered, soda lime glass, 3mm thick (nominal 1/8"); can be sand blasted for additional diffusion

#### Color

Fade-resistant color is molded into the glass

#### Frame and L Rails:

Die-formed 0.40 aluminum with powder-coated finish

# **LED Characteristics**

# **Light Loss Factor:**

0.05

# Other

Color Filter:

Blue

# Compatibility:

FXLED 200W. 300W in white finish

# **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**

Simple to install or swap colors (4 screws for easy mounting)

Durable, tempered glass withstands outdoor use

Aluminum frame construction with RAB's durable, polyester power-coat finish

# Ordering Matrix

| Family | Fixture                 | Filter Color            | Frame Finish     |
|--------|-------------------------|-------------------------|------------------|
| CF     | FX300                   | В                       | W                |
|        | <b>FX300</b> = FXLED300 | <b>B</b> = Blue         | A = Bronze       |
|        | FXLED200                | <b>LB</b> = Light Blue  | <b>W</b> = White |
|        | <b>FX150</b> = FXLED150 | <b>G</b> = Green        |                  |
|        | FXLED125                | MG = Medium Green       |                  |
|        | FXLED105<br>FXLED78     | LG = Light Green        |                  |
|        | <b>EZ78</b> = EZLED78   | R = Ruby Red            |                  |
|        | CANVAS78                | MR = Cherry Red         |                  |
|        | <b>FF120</b> = FFLED120 | MA = Medium Amber       |                  |
|        | <b>FF80</b> = FFLED80   | <b>LA</b> = Light Amber |                  |
|        | FFLED52                 | <b>PP</b> = Pale Purple |                  |
|        | FFLED39<br>FFLED26      | Y = Yellow              |                  |
|        | <b>FF18</b> = FFLED18   |                         |                  |