# T17-2X4-50N

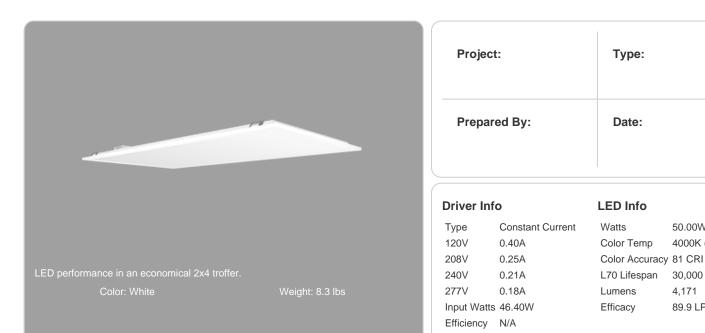
50.00W

30,000

4,171

89.9 LPW

4000K (Neutral)



# **Technical Specifications**

## Listings

## **UL Listing:**

Suitable for damp locations

## IESNA LM-70 & LM-80 Testing:

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

#### Electrical

#### Driver:

Constant Current, Class 2, 50/60 Hz, 120-277V, 120V: 0.4A, 208V: 0.25A, 240V: 0.21A, 277V: 0.18A

#### THD:

10.4% at 120V, 7.64% at 277V

#### **Power Factor:**

99% at 120V, 96.9% at 277V

#### Note:

All values are typical (tolerance +/- 10%)

#### **LED Characteristics**

#### LEDs:

Long-life, high-efficiency, surface-mount LEDs

# Lifespan:

30,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

## Construction

#### Lens:

Frosted polystyrene

#### Mounting:

Recessed ceiling

#### **Maximum Ambient Temperature:**

-20°C (-4°F) to 40°C (104°F)

#### Housing:

Plastic frame & galvanized steel back housing

#### Installation:

Standard integral T-bar clips secure the fixture to Tbars and prevent T-system separation

#### Finish:

Formulated for high durability and long-lasting color

#### Other

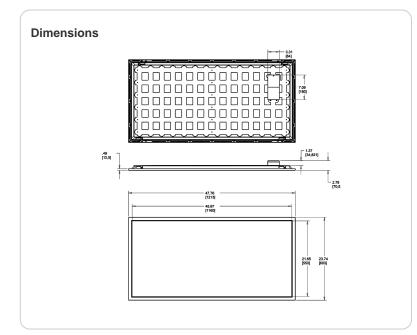
#### 2 Yr Limited Warranty:

The RAB 2-year, limited warranty covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty

#### **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.

# T17-2X4-50N



# **Ordering Matrix**

Family Housing Size			Wattage	Color Temp/CCT	
T17	-	2X4	-	50	N
		<b>2X2 =</b> 2' X 2' <b>2X4 =</b> 2' X 4'		<b>40</b> = 40W (2X2) <b>50</b> = 50W (2X4)	<b>C</b> = 5700K <b>N</b> = 4000K

# Features

30,000-Hour LED lifespan

- 2-year, limited warranty
- 4 per case, must order in case quantity increments