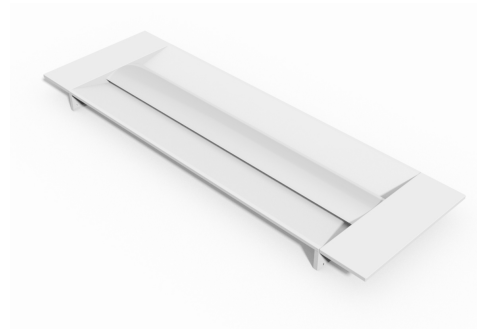


<b>Project:</b>
<b>Type:</b>
<b>Date:</b>
<b>Product Code:</b>
<b>Approval:</b>


**BLRT26**

The BLRT26 is a recessed lay-in fixture designed for use in metric T-bar ceilings and is well suited for use in office spaces where a clean, professional appearance is required.

**FEATURES**

- Has a full range of voltage options from 120-277V and 347V
- L70 of 125,000 hours
- Fixture lensing provides an even light distribution through the use of extra wide beam angle LED chips and a specially designed extruded lens

**OPTIONS**

- 0 – 10V dimming standard
- Available in 3000K, 3500K, 4000K, and 5000K
- Lumen packages are available in 4,000, 5,000, and 6,000 lumens
- Housing available with passive air handling

**APPLICATIONS**

- Hospitals
- Offices
- Schools

**WARRANTY**

- Standard 5-year system, and 10 year LED warranty

**OPTICS**

Powder coated body in high-reflectance white. High-efficiency diffuser maximizes light distribution while providing diffusion of LED point sources.

**ELECTRICAL**

All components are UL recognized

**MOUNTING**

Holes provided for chain or hanger wire mounting support for T-Bar ceilings. Surface mount kits are also available (Consult factory for details.)

**CONSTRUCTION**

- Fixture materials are precision bent for added strength and rigidity
- Cold rolled steel body powder coated in high reflectance white.
- Access panel provided for easy wiring
- Shallow fixture design for easy of installation and a clean, professional look.

**APPROVAL**

- ETL Certified

**PRODUCT KEY**

Fixture Type	Fixture Size	Lumen Output	CRI & Colour Temperature	Driver Voltage	Options
BLRT					
	26	4	830	UNV	
		5	835	347	
		6	840		
			850		

**Options**

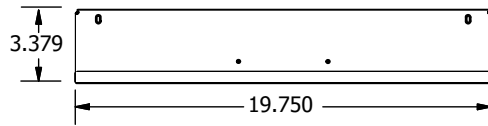
Air Handling	Mounting
H20 - Housing with Passive Air Handling	M15 - Surface Mount Kit

\*SPECIFICATIONS MAY CHANGE WITHOUT NOTICE\*

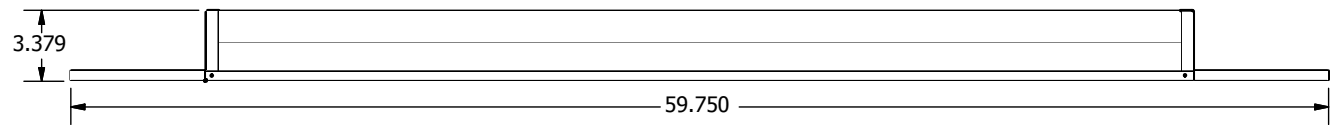


**PRODUCT DIMENSIONS**

End View



SideView


**Wattage Chart**

BLRT26 Wattage Chart		
Length	Lumens	Wattage
26	4.0	34.38
	5.0	41.15
	6.0	47.8

\* Based on 4000K

\* Based on UNV voltage