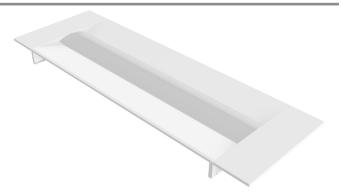




Project:
Type:
Date:
Product Code:
Approval:



BLRT26

The BLRT26 is a recessed lay-in fixture designed for use in T-bar ceilings and is well suited for use in office spaces where a clean, professional, 20x60 footprint is required.

FEATURES

- L70 of over 125,000 hours
- · 0 10V dimming standard

OPTIONS

- Available in 3000K, 3500K, 4000K, 5000K, and 6500K
- · Lumen packages are available from 4,000L to 6,000L
- · Housing available with passive air handling
- · 90 CRI available
- · NEDAP wireless controls

APPLICATIONS

- · Hospitals
- Offices
- · Schools

OPTICS

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

ELECTRICAL

All components are UL recognized. The fixture is available in 120 - 277V and 347V.

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.

APPROVALS

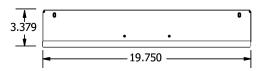
· ETL Listed

WARRANTY

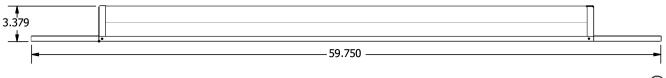
· Standard 5 year system, and 10 year LED warranty

PRODUCT DIMENSIONS

End View



Side View







PRODUCT KEY

Fixture Type BLRT	Fixture Size	Lumen Output	CRI	Colour Temp	Driver Voltage	Options _
DEIXI	20x60	4 5	8 - 80 CRI 9 - 90 CRI	30 - 3000 K 35 - 3500 K	UNV 347	Mounting M15 - Surface Mount Kit
	20,000	6	9 - 90 GIVI	40 - 4000 K 50 - 5000 K 65 - 6500 K	3 4 7	Air Handling H20 - Housing with Passive Air Handling Wireless Controls WC1 - NEDAP Wireless Controls
						Custom Model Configurations - 20x48 - 300x1,500
						*Please consult factory for more details on custom model configurations.

WATTAGE CHART

BLRT26 Wattage Chart						
Length	Lumens	Wattage				
	4.0	34.38				
20x60	5.0	41.15				
	6.0	47.80				

^{*} Based on UNV voltage

^{*} Based on a Frosted lens

^{*} Based on 4000K