



Electrical Ratings

Input Voltage: 120-277V, 50/60Hz

Refer to product label for model

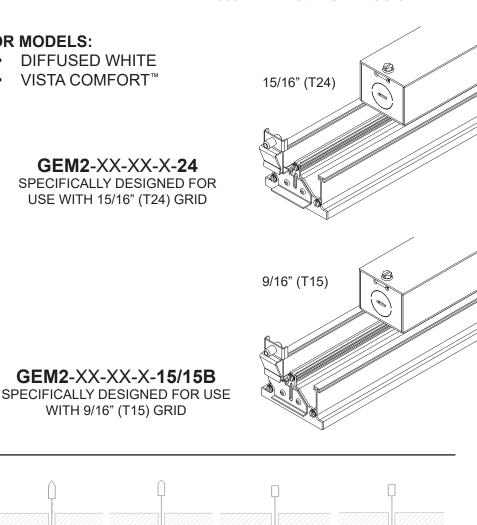
ETL Listed for Indoor Use

specific wattage ratings



ATTENTION: READ ALL INSTRUCTIONS ENTIRELY BEFORE INSTALLATION

THE ONLY LIGHTING PRODUCTS THAT ARE ENGINEERED AND PATENTED TO REPLACE THE CROSS MEMBERS IN A SUSPENDED GRID CEILING SYSTEM





FOR MODELS:

Rev.01

15/16" ø

CODE: T-BARXXX Gemini 2" Universal Instruction Sheet 9/16"

- **DIFFUSED WHITE**
- VISTA COMFORT[™]

Installation is subject to local code and jurisdiction

not installed according to applicable codes and safety

CAUTION

This fixture must be installed

JLC-Tech LLC will not be held

responsible if the fixtures are

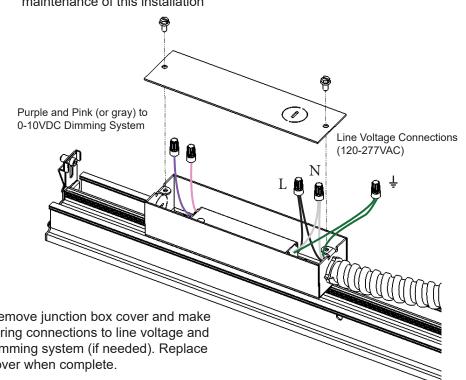
and wired by a licensed

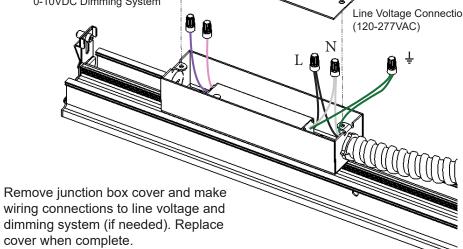
electrician

standards

Keep these instructions for the person responsible for the maintenance of this installation







JLC-TECH LLC - Pembroke, MA - USA - Tel. +1.781.826.8162 - info@jlc-tech.com - www.jlc-tech.com

Page 01 GቿMINI™



EFORE INSTALLATION

Ω

ENTIRELY

INSTRUCTIONS

ALL

Δ

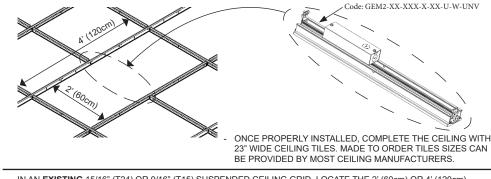
REA

ATTENTION:

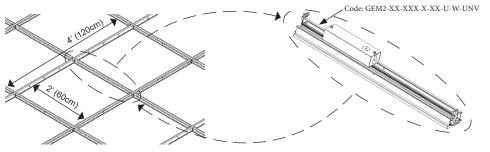


WHERE I CAN INSTALL GEMINI[™] 2"

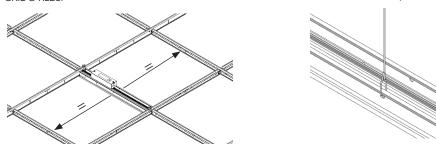
- IN A NEW 15/16" (T24) OR 9/16" (T15) CEILING GRID INSTALLATION, ORGANIZE THE PLOT TO HAVE A 2' x 2' (60cm x 60cm), 2' x 4' (60cm x 120cm) OR 4' x 4' (120cm x 120cm) LEAVING SPECIFIC OPENINGS FOR THE INSTALLATION OF GEMINI™ ACCORDING TO THE LIGHT REQUIREMENT.
- INSTALL A 2' (60cm) OR A 4' (120cm) GEMINI™ AT THE CENTER OF THE SPACE, CREATING TWO EQUAL SECTIONS.



- IN AN **EXISTING** 15/16" (T24) OR 9/16" (T15) SUSPENDED CEILING GRID, LOCATE THE 2' (60cm) OR 4' (120cm) CROSS TEES THAT ARE INTENDED TO BE SUBSTITUTED WITH THE 2' (60cm) OR 4' (120cm) GEMINI[™] (ACCORDING TO THE LIGHT REQUIREMENT)
- REMOVE THE CEILING TILES WITHIN THE SPACE SELECTED AND REMOVE THE CROSS TEES
- INSTALL THE 2' (60cm) OR 4' (120cm) GEMINI[™] IN THIS DESIRED LOCATION WHERE CROSS TEES HAVE BEEN REMOVED
- ONCE PROPERLY INSTALLED, COMPLETE THE CEILING WITH 23" WIDE CEILING TILES. MADE TO ORDER TILES SIZES CAN BE PROVIDED BY MOST CEILING MANUFACTURERS.



- **NOTE:** MAKE SURE THE GEMINI IS POSITIONED TO ALLOW THE CORRECT PLACING OF THE SURROUNDING GRID & TILES.
- **NOTE:** GEMINI[™] MUST BE ANCHORED TO THE ABOVE BUILDING STRUCTURE WITH STEEL CABLE USING THE PROVIDED HOLES (BY OTHERS).



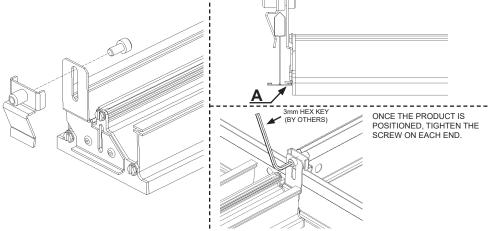
JLC-TECH LLC - Pembroke, MA - USA - Tel. +1.781.826.8162 - info@jlc-tech.com - www.jlc-tech.com



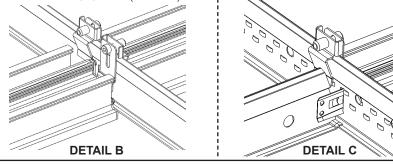
G € MINI™

HOW TO INSTALL GEMINI[™] 2"

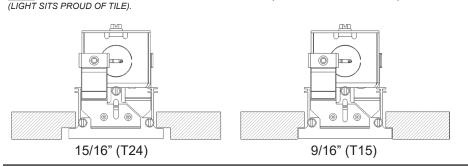
- PLACE THE PRODUCT OVER THE GRID FOLLOWING THE BELOW CONFIGURATION.
- MAKE SURE THAT THE END CAP FLANGE OF THE GEMINI" SITS FLAT ON THE CORRESPONDING GRID AS SHOWN IN DETAIL "A"



- GEMINI[™] IS DESIGNED TO CONNECT END-TO-END WITH EITHER ANOTHER GEMINI[™] FIXTURE (DETAIL "B") OR WITH A STANDARD CROSS TEE (DETAIL "C")



- AFTER THE GEMINI[™] HAS WIRED (SEE FOLLOWING PAGE FOR INSTRUCTION), YOU CAN INSTALL THE APPROPRIATE SIZED CEILING TILES IN THEIR CORRECT POSITION OVER THE GEMINI[™] PRODUCT.



NOTE: GEMINI™ IS DESIGNED TO WORK WITH TEGULAR TILES (LIGHT SITS FLUSH WITH TILE) & LAY-IN TILES

JLC-TECH LLC - Pembroke, MA - USA - Tel. +1.781.826.8162 - info@jlc-tech.com - www.jlc-tech.com