



NEW LED BI-PIN REPLACEMENT PENDANT MODULE

Tech Lighting has been a leader in LED innovation for years. As LED technology continues to evolve, we make every effort to stay ahead of it.

For the past several years, we have highly regarded the SORAA® LED MR16 Replacement Lamps for their exceptional output, color reproduction and reliability. As such, when looking for a partner to create a truly game-changing next generation LED pendant module, it felt natural to partner with SORAA®.



From this partnership, we are incredibly excited to introduce a significant advancement in LED bi-pin replacement pendant modules. What makes this so unique?

- Completely proprietary to Generation Brands (Tech Lighting’s parent company) – there is simply nothing else like it on the market
- Backward compatible into standard G4, GU5.3 or GY6.35 base Halogen or Xenon incandescent bi-pin lamp sockets – meaning it is plug and play with virtually all existing Halogen/Xenon bi-pin pendants
- Proprietary custom lens produces both task and side output for uniform glass illumination
- Utilizes full spectrum GaN on GaN technology for superior color rendering
- Available in two versions, both consuming just 8 watts:
 - 3000K, 80 CRI version producing 500 lumens with excellent full spectrum color rendering
 - 2700K, 95 CRI version producing 375 lumens with best in class color rendering
- Smooth dimming down to less than 10% with both magnetic and electronic transformers*
- 35,000 hour life to L70
- 5-year warranty

Throughout the low-voltage pendant section, any fixture with the lamping option LED830 includes the new 3000K 80 CRI LED pendant module as the standard light source that ships complete with the fixture. To specify a compatible pendant with the 2700K, 95 CRI LED version of the new pendant module, simply order the standard incandescent version of the pendant and order the pendant module separately.

ITEM NUMBER	DESCRIPTION
351LEDBIPN830	8 WATT, 500 LUMEN, 80CRI, 3000K LED BI-PIN REPLACEMENT PENDANT MODULE BY SORAA
351LEDBIPN927	8 WATT, 375 LUMEN, 95CRI, 2700K LED BI-PIN REPLACEMENT PENDANT MODULE BY SORAA

* MAY NOT BE COMPATIBLE WITH TRANSFORMERS BY OTHER MANUFACTURERS
NOTE: TECH LIGHTING WILL CONTINUE TO SUPPORT OUR PRIOR GENERATION LED MODULE FOR FIELD-SERVICE NEEDS.