## **Boreal Pendant**



The Boreal pendant light by Tech Lighting is the most ecofriendly pendant in our entire collection as it is made from natural hemp fabric and the all natural fabric shade is made with recycled paper backing. The beautiful sand-cast bronze metal work is made from naturally recycled material. With its simple design, contemporary taupe shade color and sophisticated metal hardware, the Boreal is simply stunning and will add class to kitchen islands as task lighting, bedrooms flanking end tables and bathroom lighting flanking a vanity. Customize the Boreal pendant by choosing one of three ontrend finishes. The Boreal ships with your choice of either halogen or LED lamping to save you both time and money. Includes low-voltage, 50 watt halogen bi-pin lamp or 8 watt, 300 delivered lumen, 3000K, replaceable SORAA® LED module and six feet of field-cuttable cable. Dimmable with low-voltage electronic or magnetic dimmer (based on transformer). Works with SORAA.

# 11.5" 292 mm 5.4" 137 mm ivorv

### INSTALLATION

Socket terminates with FreeJack male connector, which may be installed into a system connector. Elements ordered with a system prefix include a connector for that system. For use on T~TRAK, order FreeJack version and T~TRAK FreeJack Connector (sold separately).

### **ACCESSORIES & OPTICAL CONTROLS**

SORAA® LED Bi-Pin Replacement Pendant Module

#### WEIGHT

 $2.0lb / 0.91kg \pm$ 



# ORDERING INFORMATION

700 SYSTEM BOR	COLOR	FINISH	LAMP	
FJ FREEJACK KL KABLE LITE	I IVORY	<ul><li>Z ANTIQUE BRONZE</li><li>S WHITE BRONZE</li></ul>	12 VOLT HALOGEN -LEDS930 12 VOLT LED 90 CRI 3000K	
MP MONOPOINT			-24 24 VOLT HALOGEN	

Note: While we feel they look very nice together, the boreal finishes will not be an exact match to existing satin nickel and antique bronze hardware.

MP includes 4" Round Flush Canopy.

MO2 TWO-CIRCUIT MONORAIL

Antique Bronze is not available for Kable Lite.

Chrome not offered on Monorail & Two~Circuit Monorail.



Tech Lighting, L.L.C.

700 B	OR
FIXTURE TYPE:	
JOB NAME:	
NOTES:	

