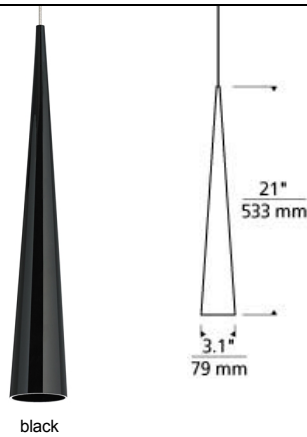


LOW - VOLTAGE PENDANTS

Pinnacle Large Pendant LED SORAA T20

DESCRIPTION

Sophistication meets simplicity in the Pinnacle pendant by Tech Lighting. This sleek glass cone will add subtle drama with a punch of task lighting in any setting. While the white glass provides a soft translucent glow, the black glass is totally impermeable by light for a deeply rich look. The Pinnacle is available in two distinct sizes, allowing for greater design customization, either size will be ideal for kitchen island task lighting, dining room lighting and hallway lighting. Available lamping options include fully dimmable energy efficient LED or no-lamp, leaving you the option to light this fixture with your preferred lamping. Rated for (1) low-voltage, 50 watt max, bi-pin/Dimmable with low-voltage electronic or magnetic dimmer (based on the transformer) (Lamp Not Included) LED includes 12 volt 8 watt, 300 delivered lumens, 3000K, replaceable SORAA® LED module. Dimmable with low-voltage electronic or magnetic dimmer (based on transformer). Works with SORAA.



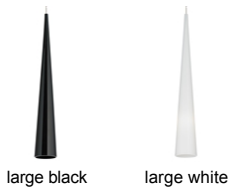
black

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.

ACCESSORIES & OPTICAL CONTROLS

Low-voltage Swag Hook, Soraa Pendant Module



ORDERING INFORMATION

700	SYSTEM	PIN	SHAPE OR SIZE	COLOR	FINISH	LAMP	
FJ	FREEJACK		L	LARGE	B BLACK	Z ANTIQUE BRONZE	NO LAMP
KL	KABLE LITE				W WHITE	C CHROME	-LEDS930 12 VOLT LED 90 CRI 3000K
MP	MONOPOINT					S SATIN NICKEL	-LEDS930 12 VOLT LED 90 CRI 3000K (T20/T24)
MO	MONORAIL						-24 24 VOLT HALOGEN
MO2	TWO-CIRCUIT MONORAIL						

Note: MP includes 4" Round Flush Canopy.
Large & Antique Bronze not available on Kable Lite.

Chrome not offered on Monorail & Two~Circuit Monorail.

TECH LIGHTING®
7400 Linder Avenue T 847.410.4400
Skokie, Illinois 60077 F 847.410.4500

Tech Lighting, L.L.C.

700 ____ PIN _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____
