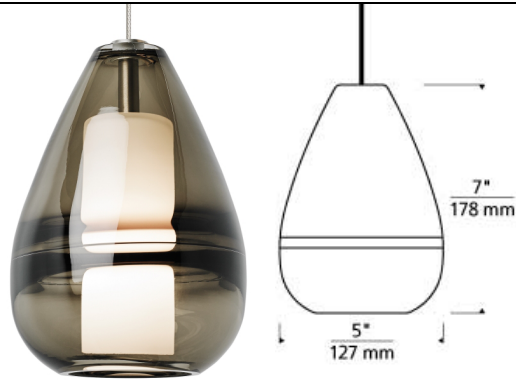


LOW - VOLTAGE PENDANTS

Mini Ella Pendant

DESCRIPTION

Elegant and sophisticated in design the Mini Ella pendant light by Tech Lighting is hand-blown into a perfectly sculpted teardrop-shaped glass shade. The organic glass features a unique thick extruding glass band. When lit, the serene beauty of this elegant pendant is enhanced by the contrast of the opal glass diffuser. With two modern color options, clear and smoke the Mini Ella exudes modern sophistication making it ideal for kitchen island task lighting, hallway lighting and bathroom lighting flanking a vanity. The Mini Ella comes with your choice of halogen or LED lamping, both options are fully dimmable to create the desired ambiance. For even greater design customization pair the Mini Ella pendant with the Monorail system by Tech Lighting. Includes low-voltage, 50 watt halogen bi-pin lamp or 8 watt, 300 delivered lumen, 3000K replaceable LED SORAA® module and six feet of field-cuttable cable. Dimmable with low-voltage electronic or magnetic dimmer (based on the transformer). Works with SORAA.



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, Swag Hook

WEIGHT

2.26lb / 1.03kg ±



clear

smoke

ORDERING INFORMATION

700	SYSTEM	ELA	COLOR	FINISH	LAMP
FJ	FREEJACK		C CLEAR	Z ANTIQUE BRONZE	12 VOLT HALOGEN (T20)
KL	KABLE LITE		K SMOKE	S SATIN NICKEL	-LEDS930 12 VOLT LED 90 CRI 3000K (T20/T24)
MP	MONOPOINT				-24 24 VOLT HALOGEN
MO	MONORAIL				
MO2	TWO-CIRCUIT MONORAIL				

Note: MP includes 4" Round Flush Canopy.

Antique Bronze is not available for Kable Lite.



7400 Linder Avenue T 847.410.4400
Skokie, Illinois 60077 F 847.410.4500

Tech Lighting, L.L.C.

700 ____ ELA _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____
