

LINE - VOLTAGE PENDANTS / SUSPENSION

Cleo Pendant LED T20

DESCRIPTION

The Cleo Pendant from Tech Lighting is best described as modern simplicity with its large white hand-blown orb and boldly colored cloth cord. Customizing the Cleo pendant is simple with your choice of 3 colorful cloth cords and 4 modern finishes. The Cleo is available in 2 distinct sizes, the Grande Cleo scales 14" and the Medium Cleo scales at 8.5". Cleo Grande is ideal for dining room lighting, family room lighting and home office lighting spaces. The medium scale Cleo pendant can be applied as kitchen island lighting or bath lighting flanking a vanity. Available lamping options include energy efficient and fully dimmable LED or no-lamp, leaving you the option to light this fixture with your preferred lamping. Cleo Grande rated for (1) 150 watt max. medium base E26 lamp (Lamp Not Included). Grande LED includes 120 volt 12 watt, 900 delivered lumen, 3000K, medium base LED G40 lamp. Cleo Medium rated for (1) 75 watt max, E26 medium based lamp (Lamp Not Included). Medium LED included 120 volt 9.5 watt, 800 delivered lumens, 2700K, medium base LED A19 lamp. Both dimmable with LED compatible dimmer. Grande ships with twelve feet of field-cuttable cloth cord. Medium ships with six feet of field-cuttable cloth cord to match finish selection.

INSTALLATION

This product can mount to either a 4" square electrical box with round plaster ring or an octagon electrical box.

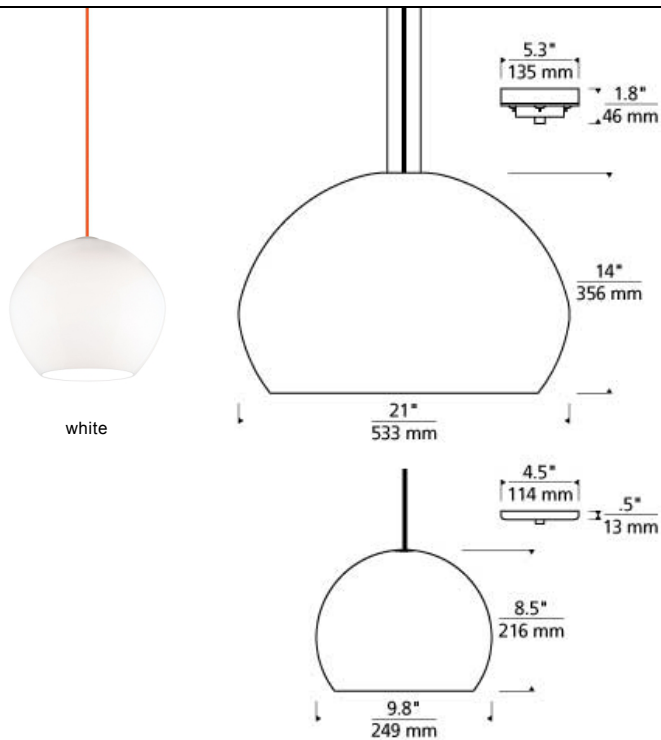
OTHER

Grande Available with Incandescent and LED830 option.

Medium Available with Incandescent and LED927 option.

WEIGHT

15-15.5lb / 6.8-7.03kg ±



ORDERING INFORMATION

700	SYSTEM	CLOP	SHAPE OR SIZE	COLOR	Cord Color	FINISH	LAMP
TD	LINE-VOLTAGE PENDANTS/SUSPENSION	G	GRANDE	W WHITE	Y GRAY	Z ANTIQUE BRONZE	NO LAMP
		M	MEDIUM		O ORANGE	B BLACK	-LED830 LED 80 CRI 3000K 120V
					R RED	S SATIN NICKEL	-LED927 LED 90 CRI 2700K 120V (T20/T24)
						W WHITE	

Custom Cord Colors Available.



700

FIXTURE: _____

TYPE: _____

JOB NAME: _____

NOTES: _____