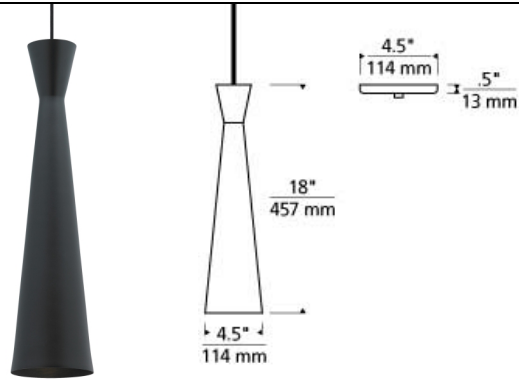


LINE - VOLTAGE PENDANTS / SUSPENSION

Windsor Line-Voltage Pendant LED T20

DESCRIPTION

The Windsor pendant light from Tech Lighting exudes sleek contemporary styling. The dual-tapered, elongated silhouette of the shade is inspired by mid-century modern design creating an alluring sense of visual dimension. The Windsor is available in your choice of either painted metal finishes or a natural cast concrete offering you a host of texture options. Scaling at 18" long and 4.5" in diameter the Windsor is ideal for task lighting applications such as kitchen island task lighting, home office lighting and bedroom lighting flanking end tables. This pendant is available in low-voltage allowing for an even wider range of mounting options. Available lamping options include energy efficient LED or no-lamp, leaving you the option to light this fixture with your preferred lamping. Rated for (1) 60 watt max, E26 medium based lamp (Lamp Not Included) LED includes 120 volt 10.8 watt 470 delivered lumen, 3000K medium base LED PAR 20 lamp. Fixture provided with six feet of field-cuttable black cloth cord. Dimmable with most LED compatible ELV and TRIAC dimmers.



INSTALLATION

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

OTHER

TD includes 4.5" Round Canopy.

ACCESSORIES & OPTICAL CONTROLS

Low-voltage Swag Hook

WEIGHT

1.5-1.5lb / 0.68-0.68kg ±



black



concrete



satin nickel

ORDERING INFORMATION

700 SYSTEM WDS

TD	COLOR	FINISH	LAMP
700 SYSTEM WDS	B BLACK C CONCRETE S SATIN NICKEL	B BLACK	NO LAMP -LED930 PAR 20 LED 90 CRI 3000K 120V



TECH LIGHTING®

7400 Linder Avenue
Skokie, Illinois 60077

T 847.410.4400
F 847.410.4500

Tech Lighting, L.L.C.

700 ____ WDS ____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____



©2019 Tech Lighting, L.L.C. All Rights Reserved. The "Tech Lighting" graphic is a registered trademark of Tech Lighting, L.L.C. Tech Lighting reserves the right to change specifications for product improvements without notification.