Wiremold
25DTP Series Tele-Power Poles
Part No. 25DTP-415-C

Two-compartment pole (power and communications). Nominal material thickness .030'' (0.8mm). Ivory or gray bootbase. Factory wired with fed-spec general grade 20A 125V duplex style receptacles. An 8'' (203mm) cover at top front of pole is removable for making power wiring connections. KOs provided in removable cover for RJ11/RJ45 and modular furniture communication connectors.

Features & Benefits

Easy to install. Bring power, data, and A/V services into open space environments quickly & easily. Reduces costs for moves adds and changes.

Dual-channel. Allows a single drop point for access to multiple services.

Multiple color options. Available in four aesthetic colors: white, black, ivory, and gray.

Pole extenders combine quick installation with easy job-site handling. Snap together 5' sections to create a pole or extend the length of your existing 25TP series pole.

New extenders accommodate a variety of ceiling heights, can ship UPS or air freight for quick & reliable delivery.

Relocatable. Ready for service in 30 minutes or less. Can be quickly reconfigured or relocated as work space uses and service needs change.

Wide selection of standard options. Stocked in a variety of materials, finishes, heights, and device configurations. Provides what you want, when you need it.

Datacom connectivity options. Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless,aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.

Custom capabilities. Modify receptacle type and location, change color finish, alter pole heights, add fixture whips and more. Affording you more choice in appearance and configuration.

Specifications

General Info

Product Line	Wiremold	UPC Number	786776177220
Country Of Origin	United States		

Listing Agencies / 3rd Party Agencies

cUL ListingNumber	E15191	cUL Listed	Yes

Buy American Act Compliance

NAFTA	Yes

Additional Information

RoHS Compliant	Yes