



## 25DTC SERIES BLANK STEEL POLES

25DTC | [Wiremold](#)

### FEATURES & BENEFITS

Two sections of a two-compartment pole (5' 4" (1.626m) base and 5' (1.52m) extender) assemble to form a 10' 4" (3.148m) pole. Nominal material thickness .040" (1.0mm). Ivory or gray boot base. Furnished unwired without outlets. Mounting hardware, entrance end plate and ceiling trim plate furnished. An 8" (203mm) cover at top of pole is removable for making power wiring connections.

- **Wide selection of materials, finishes, wire fill capacities, heights, and devices.** Application versatility in commercial open office landscapes, schools, labs, stores, and manufacturing plants.
- **Communication twistouts.** Allows flexibility and easy access to update wiring.
- **Relocatable.** Ready for service in 30 minutes or less.
- **Dual-channel.** Accommodates electrical power circuits plus receptacles and low voltage cabling.
- **Furnished with feed fittings, ceiling trim plates, T-bar mounting hardware, and carpet/floor grippers.** Includes all components for a complete and stationary installation.
- **Dedicated custom capabilities.** Modify receptacles, change enamel and powder coat paint finishes, alter pole heights, add fixture whips, and more. Consult your local Wiremold representative.
- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.
- **Connectivity pole.** Pole comes complete with Category 5e connections.
- **Low voltage cabling entrance fitting.** 2" [51mm] radius control. For use with 25DT and AMDT Series. UL Listed for use in plenum areas.
- **Jumbo poles.** Our largest capacity series to accommodate tomorrow's wire and cable requirements.

### SPECIFICATIONS

#### GENERAL INFO

Product Series: Tele-Power

#### BUY AMERICAN ACT COMPLIANCE

Country Of Origin: UNITED STATES OF AMERICA

Buy American Act Status: Buy American Act Compliant



