

TELE-POWER® POLES



Bring Wire & Cable Down to Business

Routing power, data, and A/V – neatly and simply – from up there to down here; that's what Tele-Power® Poles are all about. Their sole purpose is to get the business end of your wire and cabling needs down to your workstation, equipment, or modular furniture. Specifically, in away-from-the-wall locations in open commercial office areas, schools, labs, stores and other sites.

Whatever power, data, or A/V wiring you need to bring down to the desk, workstation, or cash registers, Wiremold Tele-Power Poles handle all of your needs effortlessly. For modular office furniture – our poles easily provide the hook up to feed office partitions. The poles are also available with specialized electrical circuits such as dedicated/isolated ground. Vertical drop poles give you the flexibility and capacity to devote both sides of the pole for single or dual service feeds. Legrand/Wiremold offers the broadest selection of open space solutions. With standard, custom and configurable products, you can rest assured that the right solution is readily available and adaptable to your current and future work environments.

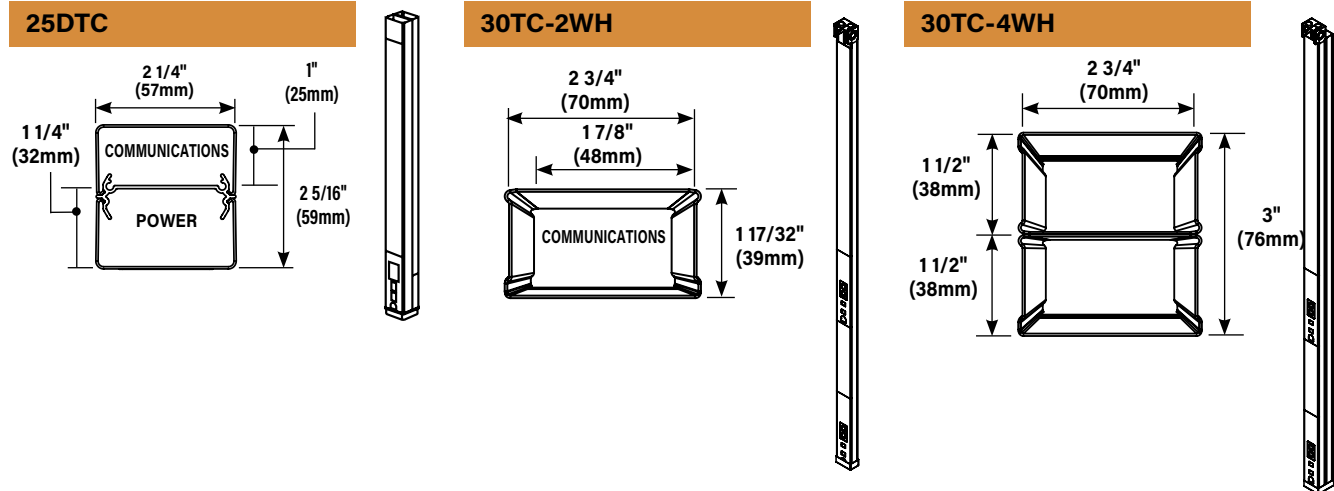
Features and Benefits

- **Promotes sustainable design.** Allowing services to be routed to the center of an open space rather than by building a wall increases the use of natural daylight and reduces energy consumption.
- **Bring power, data, and A/V services into open space environments quickly & easily.** Easy to install. Reduces costs for moves, adds and changes.
- **Wide selection of standard options.** Stocked in a variety of materials, finishes, sizes, and device configurations. Provides what you want, when you need it.
- **Relocatable.** Ready for service in 30 minutes or less. Can be quickly reconfigured or relocated as work space uses and service needs change.
- **Dual-channel.** Allows a single drop point for access to multiple services.
- **Accessory packs included.** Furnished with feed fittings, ceiling trim plates, T-Bar mounting hardware, and carpet/floor grippers. Everything you need for a complete and stationary installation accommodating a variety of installation scenarios.
- **Multiple color options.** Available in four aesthetic colors: white (WH), black (BK), ivory and gray (DG) and aluminum (AL).
- **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.
- **On-site configurability.** In-field modifications, including adding devices and changing the height, make Tele-Power poles even more flexible.
- **A/V Compatibility.** 30TP Series are now compatible with A/V devices to allow for a full range of services to your work stations.
- **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.
- **New TPP-E Series Tele-Power 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 & 25DTC Series poles. These new extenders accommodate a variety of ceiling heights, can ship UPS or air freight for quick & reliable delivery.

TELE-POWER® POLES

Ordering Information

Steel Blank Tele-Power Poles



NOTE: For the 25DTC custom colors, other lengths (20' (6.1m) max.) or additional circuits are available on custom orders. Consult factory for more information. Can be factory or field wired with many commercially available devices.

For the 30TC-2V and 30TC-4V custom colors or additional circuits are available on custom orders. Consult factory for more information. Can be factory or field wired with many commercially available devices.

The 25 series is available in ivory, white (WH), designer gray (DG) and black (BK).

The 30 series is available in ivory (V) and white (WH).

25DTC & 30TC Series Vertical Drop Poles Communications Fill Capacities

CATALOG NUMBER	POLE HEIGHT		FINISH	Cat 5		Cat 6		RG58/U		RG62A/U		RG6/U	
	Inches	(mm)		0.22" Sm. Comp.	(5.6mm) Lg. Comp.	0.25" Sm. Comp.	(6.3mm) Lg. Comp.	0.195" Sm. Comp.	(5.0mm) Lg. Comp.	0.242" Sm. Comp.	(6.1mm) Lg. Comp.	0.270" Sm. Comp.	(6.9mm) Lg. Comp.
25DTC-4	10' 5"	(3.175m)	Ivory, Designer Gray, Black, White	19	26	16	22	25	33	8	16	12	17
25DTC-412	12' 5"	(3.780m)		19	26	16	22	25	33	8	16	12	17
25DTC-415	15' 5"	(4.700m)		19	26	16	22	25	33	8	16	12	17
25DTC-E10	10' 5"	(3.175m)	Ivory, Designer Gray, Black, White	19	26	16	22	25	33	8	16	12	17
30TC-2	10' 5"	(3.175m)	Ivory, White	NA	33	NA	30	NA	47	NA	30	NA	24
30TC-212	12' 5"	(3.780m)		NA	33	NA	30	NA	47	NA	30	NA	24
30TC-215	15' 5"	(4.700m)		NA	33	NA	30	NA	47	NA	30	NA	24
30TC-4	10' 5"	(3.175m)	Ivory, White	37	37	30	30	47	47	30	30	24	24
30TC-412	12' 5"	(3.780m)		37	37	30	30	47	47	30	30	24	24
30TC-415	15' 5"	(4.700m)		37	37	30	30	47	47	30	30	24	24

Raceway Wire & Cable Fill Capacities for Tele-Power Poles

CABLE TYPE	Cable Wire Size Description	AMTC & 25DTC SERIES		30TP-4V SERIES	30TC-4V Series
		Small Compt. 40% Fill	Large Compt. 40% Fill	40% FILL	40% FILL
THHN/THWN	10 AWG	34	44	30	66
	12 AWG	54	68	48	106

STEEL TELE-POWER® POLES

Ordering Information

Blank Steel Pole


PART NUMBERS:

25DTC-4	25DTC-412BK
25DTC-4WH	25DTC-412DG
25DTC-4BK	25DTC-415
25DTC-4DG	25DTC-415WH
25DTC-412	25DTC-415BK
25DTC-412WH	25DTC-415DG

Two-compartment pole. Nominal material thickness .040" (1.0mm). Ivory, white, black or gray boot base. Furnished unwired without outlets. Mounting hardware, entrance end plate and ceiling trim plates furnished. Available lengths: 10' 5" (3.2m) (25DTC-4WH), 12' 5" (3.8m) (25DTC-412WH) and 15' 5" (4.7m) (25DTC-415WH).

Blank Steel Pole


PART NUMBERS:

30TC-2WH	30TC-2V
30TC-212WH	30TC-212V
30TC-215WH	30TC-215V

Single-compartment pole. Furnished unwired without outlets. Nominal wall thickness .040" (1.0mm). Mounting hardware, entrance end fitting, and ceiling trim plate furnished. Available lengths: 10' 5" (3.2m) (30TC-2WH), 12' 5" (3.8m) (30TC-212WH) and 15' 5" (4.7m) (30TC-215WH).

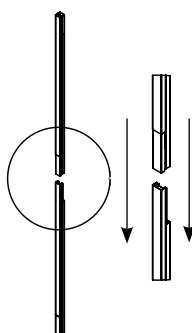
Blank Steel Pole


PART NUMBERS:

30TC-4WH	30TC-4V
30TC-412WH	30TC-412V
30TC-415WH	30TC-415V

Two-compartment pole. Furnished unwired without outlets. Nominal wall thickness .040" (1.0mm). Mounting hardware, entrance end fitting, and ceiling trim plate furnished. Available lengths: 10' 5" (3.2m) (30TC-4WH), 12' 5" (3.8m) (30TC-412WH) and 15' 5" (4.7m) (30TC-415WH).

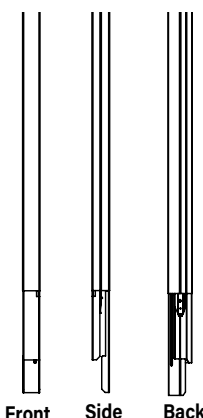
Blank Steel Express Pole


PART NUMBERS:

25DTC-E10
25DTC-E10-DG
25DTC-E10WH

Two sections of a two-compartment pole (5' 4" (1.626m) base and 5' (1.52m) extender) assemblies to form a 10' 4" (3.148m) pole. Nominal material thickness .040" (1.0mm). Ivory, white 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.

Steel Pole Extender


PART NUMBERS:

25DTC-E5	25DTC-E5BK
25DTC-E5WH	25DTC-E5DG

Two-compartment extender mounts onto existing 25DTP or 25DTC series pole. Nominal material thickness .040" (1.0mm). Furnished unwired without outlets. Uses existing pole mounting hardware, entrance end plate and ceiling trim plate. Available in 5' (1.524m) length. Can be cut to desired length.



New Tele-Power Pole Extenders make transporting and installing power poles a snap, literally.

NOTE: All poles have removable cover sections with KOs for modular jacks and openings to accept modular furniture adapters for communication devices.