

## Installing \& relocating services are a SNAP!

Handling standard length poles on a job site can be a challenge. Now with the new Wiremold ${ }^{\circledR}$ Tele-Power ${ }^{\oplus}$ Pole Extenders, you can snap together $5^{\prime}[1.525 \mathrm{~m}]$ sections to create a complete pole or extend the length of an existing pole. The configurability of the new TPP Extender allows for on-site modifications to accommodate a variety of ceiling heights. TPP Extenders have been designed to be compatible with the 25 Series Tele-Power Pole, the most popular pole available. TPP Extenders adapt to your current or future work environments.

## Features \& Benefits:

- Package sized for easier handling on job site. A six-foot carton is much more maneuverable than the $10^{\prime}[3.05 \mathrm{~m}], 12$ ' 3.68 m ], or 15 ' [ 4.57 m ] cartons that full-size poles require.
- Can be shipped via air freight or UPS for speed and reliable delivery. TPP Extenders are packaged in durable cartons and in sizes which offer more and faster delivery options.
- On-site modifications for existing poles. Extend the height of any 25DTP and 25DTC Series Pole for fast and easy installation.
- Improved availability. TPP Extenders can be stocked at local distribution for faster availability and delivery.
- Relocatable. Ready for service in 30 minutes or less for quicker reconfigurations of work space.
- 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 is included.

When you need a reliable power and/or data solution in an open space in the shortest amount of time. No matter the length needed, demand Wiremold Tele-Power Pole Extenders.

Easier job site installation... faster \& more reliable shipping options

| Tele-Power Pole Extender Ordering Information |  |
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| Part No. | Description |$|$| 25DTP-E10 | Two sections of a two-compartment pole (5' $4^{\prime \prime}$ " [1.62m] <br> base and 5' [1.524m] extender to form a 10' 4" $[3.18 \mathrm{~m}]$ <br> pole). Factory wired with two 20A 125V duplex reeptacles. <br> Mounting hardware, entrance end plate and two ceiling <br> trim plates included. |
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| 25DTC-E10 | Two sections of a two-compartment pole (5' 4" [1.62m] <br> base and 5' [1.524m] extender to form a 10' 4" $[3.18 \mathrm{~m}]$ <br> pole). Unwired without outlets. Mounting hardware, en- <br> trance end plate and two ceiling trim plates included. |
| 25DTC-E5 | Two-compartment extender (5' [1.524m] length) mounts <br> onto existing 25DTP or 25DTC Series Pole. Use existing pole <br> mounting hardware, entrance end plate and ceiling trim <br> plate. Can be field cut to desired length. |

Tele-Power Pole Extenders are easy to assemble and install on site. Simply:

1. Remove the $\mathbf{8 "}[203 \mathrm{~mm}]$ cover.

2. Tighten the two screws on the internal clip.

3. Slide the two pole sections together.

4. Replace the 8 " $[203 \mathrm{~mm}]$ cover.


