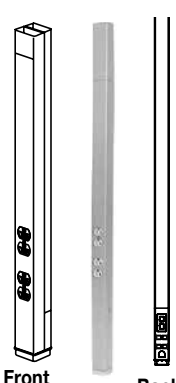
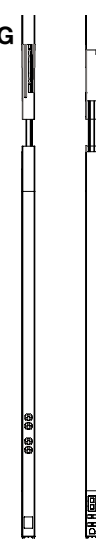

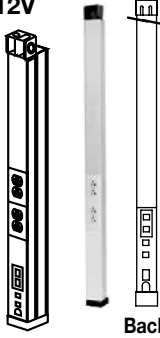
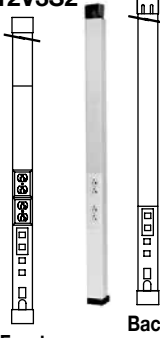


## Steel Tele-Power Poles (continued)

### Steel Tele-Power Poles Ordering Information

Catalog No./Item	Description/Specifications
<p>25DTP-4 25DTP-4-DG 25DTP-412 25DTP-412-DG 25DTP-415 25DTP-415-DG</p>  <p style="text-align: center;">Front                      Back</p>	<p><b>Tele-Power Pole – Two-compartment pole (power and communications).</b> 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. Mounting hardware, entrance end plate and two ceiling trim plates furnished. Available in standard lengths of 10' 5" [3.2m] (25DTP-4), 12' 5" [3.8m] (25DTP-412) and 15' 5" [4.7m] (25DTP-415). Also increase the length of any 25 Series pole with the 25DTC-E5 Tele-Power Pole Extender.</p>
<p>25DTP-4ACT 25DTP-4ACT-DG</p>	<p><b>Tele-Power Pole – Identical to 25DTP-4 except with one communications insert mounting adapter and three (3) blank inserts.</b></p>
<p>25DTP-4D 25DTP-4D-DG</p>	<p><b>Tele-Power Pole – Identical to 25DTP-4 except has one 20A 125V dedicated/isolated ground duplex receptacle and one 20A 125V standard duplex receptacle.</b></p>
<p>25DTP-E10 25DTP-E10-DG</p>  <p style="text-align: center;">Front      Back</p>	<p><b>Tele-Power Pole Extender – Two sections of a two-compartment (power and communication) pole (5' 4" [1.626m] base + 5' [1.524m] extender) assemblies to form a 10' 4" [3.148m] pole.</b> Nominal material thickness .040" [1.0mm]. Ivory or gray boot base. Factory wired with fed-spec general grade 20A 125V duplex style receptacles. An 8" [203mm] cover at top front (power side) of pole is removable for making power wiring connections. KOs provided in removable cover for RJ11/RJ45 and modular furniture communication connectors. Mounting hardware, entrance end plate and two ceiling trim plates furnished.</p>
<p>30TP-2V 30TP-212V</p>  <p style="text-align: center;">Front                      Back</p>	<p><b>Tele-Power Pole – Two-compartment pole (power and communications).</b> Nominal material thickness .040" [1.0mm]. Factory wired with two specification grade 20A, 125V duplex receptacles. Mounting hardware, entrance end fitting, and ceiling trim plate furnished. Available in standard lengths of 10' 5" [3.2m] (30TP-2V) and 12' 5" [3.8m] (30TP-212V).</p>
<p>30TP-4V 30TP-412V</p>  <p style="text-align: center;">Front                      Back</p>	<p><b>Tele-Power Pole – Two-compartment pole (one power; one communication with crossover below power devices).</b> Nominal material thickness .040" [1.0mm]. Factory wired with two specification grade 20A, 125V duplex receptacles. Mounting hardware, entrance end fitting, and ceiling trim plate furnished. Available in standard lengths of 10' 5" [3.2m] (30TP-4V) and 12' 5" [3.8m] (30TP-412V).</p>
<p>30TP-4V3S2 30TP-412V3S2</p>  <p style="text-align: center;">Front                      Back</p>	<p><b>Tele-Power Pole – Two duplex receptacles (20A, 125V). One Ortronics® Series II adapter. One Ortronics® Series II dual Cat. 5e insert, two blank inserts and labeling supplies.</b> Available in standard lengths of 10' 5" [3.2m] (30TP-4V3S2) and 12' 5" [3.8m] (30TP-412V3S2).</p>



**Wiremold Tele-Power Poles offer relocation flexibility to support open office designs. Quickly and easily reconfigure poles to meet changes in floor plans or capacity needs.**

**NOTE:** Custom colors, custom lengths (20' [6.1m] max.) or additional circuits are available on custom order. Consult factory for more information. Can be factory or field-wired with many commercially available devices.