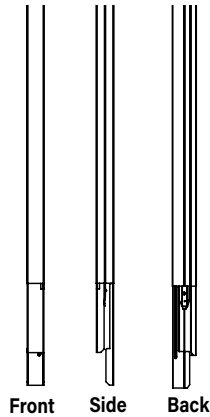


TELE-POWER® POLES

Ordering Information

Steel Tele-Power Poles Ordering Information

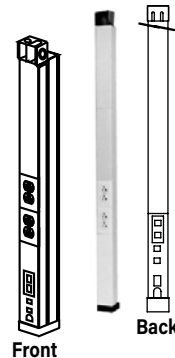
Blank Steel Pole Extender



PART NUMBERS:
25DTC-E5
25DTC-E5WH
25DTC-E5BK
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.

Tele-Power Pole



PART NUMBERS:
30TP-4WH
30TP-412WH
30TP-4V
30TP-412V

Two-compartment pole (one power; one communication with crossover below power devices). 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-4WH) and 12' 5" (3.8m) (30TP-412WH).

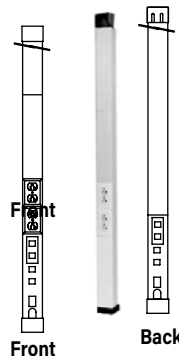
Tele-Power Pole



PART NUMBERS:
30TP-2WH
30TP-212WH
30TP-2V
30TP-212V

Two-compartment pole (power and communications). 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-2WH) and 12' 5" (3.8m) (30TP-212WH).

Tele-Power Pole



PART NUMBERS:
30TP-4WH3S2
30TP-412WH3S2
30TP-4V3S2
30TP-412V3S2

Two-compartment pole (one power; one communication with crossover below power devices). 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. Provided with a bezel which can accept three (3) Ortronics® Series II inserts. One dual Cat 5e and two (2) blank inserts also included. Available in standard lengths of 10' 5" (3.2m) (30TP-4WH3S2) and 12' 5" (3.8m) (30TP-412WH3S2).

NOTE: Custom colors or custom circuits are available on custom order. Consult factory for more information. Can be factory or field-wired with many commercially available devices.