

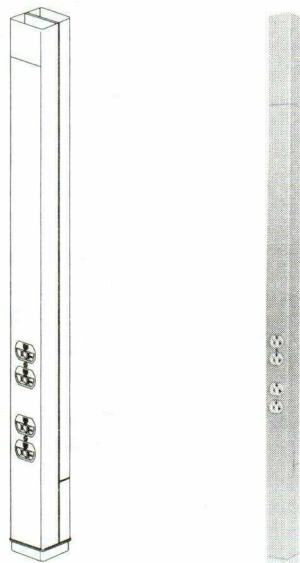


STEEL TELE-POWER POLES 25DTP-4 SERIES

Ivory Finish

25DTP-4* TELE-POWER POLE* ®

Two-compartment pole (power and communications). Nominal material thickness .030" [.8mm]. Ivory boot base. Length 10' 5" [3.2m]. 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 furniture communication connectors. Mounting hardware, entrance end plate and two ceiling trim plates furnished. Maximum ceiling height 10' [3m].



25DTP-4D* TELE-POWER POLE ®

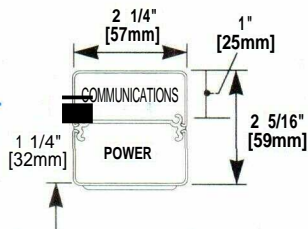
Identical to 25DTP-4 except has one 20A 125V dedicated/isolated ground duplex receptacle and one 20A 125V standard duplex receptacle.

25DTP-412* TELE-POWER POLE* ®

Identical to 25DTP-4 except length is 12' 5" [3.8m]. Maximum ceiling height 12' [3.7m].

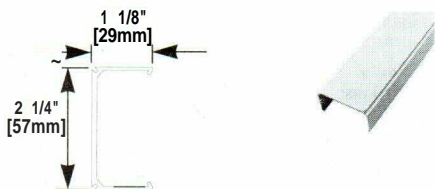
25DTP-415* TELE-POWER POLE ®

Identical to 25DTP-4 except length is 15' 5" [4.7m]. Maximum ceiling height 15' [4.6m].



25DTPC / 25DTPC-12 / 25DTPC-15 ADD-ON COMPARTMENT

Add-on compartment for 25DTP-4. Use to add additional compartments and increase cable capacity.



* For Activate UTP, STP, coaxial, audio, video and fiber optic inserts, faceplates, mounting bezels and identification products see section P2.

NOTE: Custom Options: Features such as colors, other lengths (20' 16.100m] max.) or additional circuits available on custom order. Can be field wired with many commercially available devices. Use components on pg. L1•15 and L2•7.





QUICK SELECTION GUIDE

Cat. No.	Outlets	Height ft/in, [metric]	Finish	Capacity			
				THHN/THWN #10	THWN #12	UTP-4-PR	Al. 5 25-PR
STEEL							
25DTP-4 25DTP-412 25DTP-415	2 Duplex Receptacles (20A, 125V)	10' 5" [3.175m] 12' 5" [3.780m] 15' 5" [4.700m]	Ivory	10	15	19	5
25DTP-4D	2 Duplex Receptacles (20A, 125V) 1 Dedicated/ Isolated & 1 Standard Branch Circuit	10' 5" [3.175m]	Ivory	10	15	19	5
30TP-2V 30TP-212V	2 Duplex Receptacles (20A, 125V)	10' 5" [3.175m] 12' 5" [3.780m]	Ivory	9	14	22	8
30TP-4V 30TP-412V		10' 5" [3.175m] 12' 5" [3.780m]	Ivory	18	18	30	11
25DTC-4 25DTC-412 25DTC-415	—	10' 5" [3.175m] 12' 5" [3.780m] 15' 5" [4.700m]	Ivory	—	—	—	—
30TC-2V 30TC-212V 30TC-215V 30TC-4V 30TC-412V 30TC-415V	—	10' 5" [3.175m]	Ivory	—	—	—	—
ALUMINUM							
AMDTP-4 AMDTP-412 AMDTP-415	2 Duplex Receptacles (20A, 125V)	10' 5" [3.175m] 12' 5" [3.780m] 15' 5" [4.700m]	Satin Anodize	10	15	15	6
AMDTP-4D	2 Duplex Receptacles (20A, 125V) 1 Dedicated/ Isolated & 1 Standard Branch Circuit	10' 5" [3.175m]	Satin Anodize	10	15	15	6
NP620-2-10-6-B NP620-2-12-6-B NP620-2-15-6-B	2 Duplex Receptacles (20A, 125V)	10' 6" [3.200m] 12' 6" [3.810m] 15' 6" [4.720m]	Satin Anodize	10	15	15	6
ALTP-2G	4 Single Receptacles (15A, 125V)	10' 4" [3.152m]	Polished Gold Anodize	—	—	5	1
ALTP-20W		10' 4" [3.152m]	Painted Office White	—	—	5	1
ALTP-2P		10' 4" [3.152m]	Polished Aluminum Anodize	—	—	5	1
ALTP-2S		10' 4" [3.152m]	Satin Anodize	—	—	5	1
AMTC-4 AMTC-412 AMTC-415	—	10' 5" [3.175m] 12' 5" [3.780m] 15' 5"	Satin Anodize	—	—	—	—
NP600C-10-6 NP600C-12-6 NP600C-15-6	—	10' 6" [3.200m] 12' 6" [3.810m] 15' 6" [4.720m]	Satin Anodize	—	—	—	—
ALTC-2G ALTC-20W ALTC-2P ALTC-2S	—	10' 3" [3.126m]	Plshd. Gold Andzd. Pntd. Ofce. Wht. Plshd. Al. Andzd. Stn. Andzd.	—	—	—	—