WIREMOLD®
Wire & Cable Management Systems

30TP-Series

Add-Ons For Tele-Power® Poles

INSTALLATION INSTRUCTIONS

Wiremold Electrical Systems conform to and should be properly grounded in compliance with requirements of the current National Code or codes administered by local authorities.

All electrical products may represent a possible shock or fire hazard if improperly installed or used. Wiremold electrical products are UL listed, made for interior use in dry locations only and should be installed in conformance with current local and/or the National Electrical Code.

Components Included: 1 Device Plate/1 Mounting Bracket/1 Cover Section

30TP-4
Communication Capacities

Communication Cables- No. of Pairs		25	4
No. of Cables	30% Fill	9	40
	60% Fill	18	80

Power Capacities*

Wire Type	Size AWG	
THHN,THWN	No. 12	No. 10
	48	30

*With surge/GFCI devices

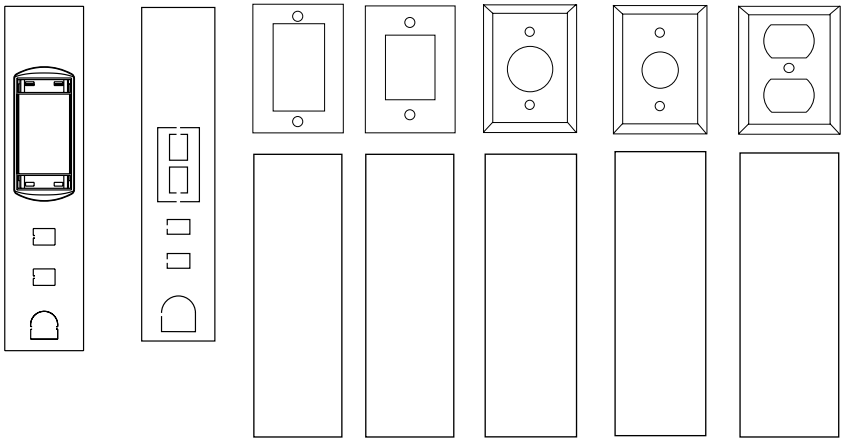
30TP-2
Communication Capacities

Communication Cables- No. of Pairs		25	4
No. of Cables	30% Fill	3	20
	60% Fill	8	40

Power Capacities

Wire Type	Size AWG	
THHN,THWN	No. 12	No. 10
	14	9

Add-On Covers



Cover w/Bezel Installed 30TC-3S2 | **Communications Plate 30TC-CVR** | **One Gang 30TP-C** | **Rectangular 30TP-L** | **Single (1.59 [40.39mm] Diameter) 30TP-J** | **Single (1.40 [35.56mm] Diameter) 30TP-A** | **Duplex 30TP-B**

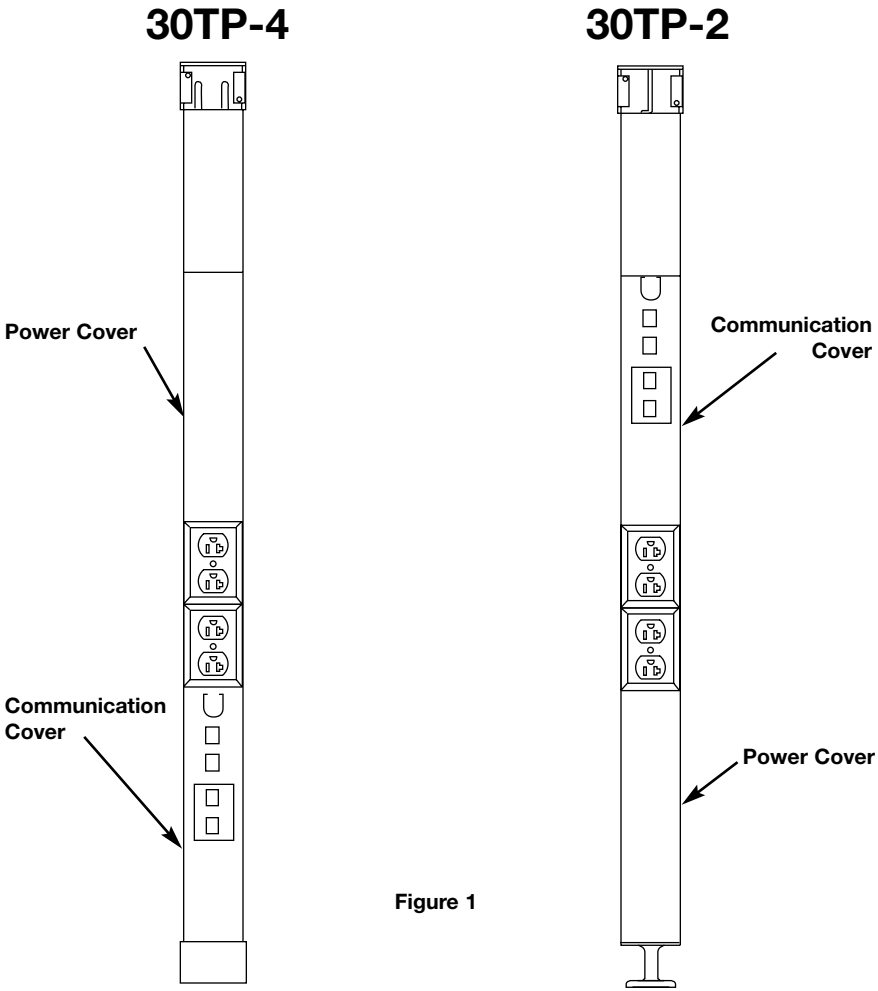


Figure 1

1. **Remove power cover for electrical applications. Remove communication cover for data/phone applications (Fig. 1).**
2. **Screw on mounting bracket.**
3. **Install device per NEC recognized wiring methods.**
4. **Screw on plate, snap on cover.**

WIREMOLD®
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