

Order Template

T-PRO

aaaa — Model:

- b — Analog Input CT IN1 rating:**

- c — Auxiliary Supply & External Input Rating:**

- #### d — Enclosure, Number of Inputs, Outputs & LEDs:

- ### e — Communication Ports:

- f — Frequency:**

- ### g — Conformal Coating:

- ## h — Custom Firmware Request:

- ## i — Custom Hardware Request:

- 0: No special build instructions (default)
- 1: Special build instructions (please specify special instructions)

j — Configuration ID Version:

- B: Internal use

Ordering Code Example	T-PRO	2000	A	3	B	3	A	0	0	0	B
Model - 1VT + 7CT											
Analog Input CT IN1 rating - Analog input IN1– 1A											
Aux Supply & External Input Rating - 80 to 300 V _{dc} / 80 to 250 V _{ac} , External Input – 110/125 V _{dc}											
Enclosure, Number of inputs, outputs & LEDs - E8 case, 14 External inputs, 14 Relay outputs & 14 LED's											
Communication Ports - one Ethernet port (100BASE-T, RJ45)											
Frequency - 50Hz											
Conformal Coating - Not Conformal Coated											
Custom Firmware Request - Latest version											
Custom Hardware Request - No special build instructions											
Configuration ID Version – Internal Use											

Standard Functions & Features:

- 1A (or) 5A CT secondary input is site selectable except "In1"
- Disturbance recorder, fault recorder, metering, Prologic, trip circuit supervision
- Front USB port and rear serial RS485 port and horizontal flush panel mounting chassis
- Modbus (or) IEC103 (or) DNP3.0 are supported over RS485 port and DNP3.0 and IEC 61850 are supported over Ethernet
- PPM, IRIG-B (or) SNTP for time sync

Manuals:

The latest version of the manuals can be downloaded from our website: <http://www.erlphase.com/support.php?ID=documents>.
If you do wish to purchase a hard copy manual, you may order that using the part number below.

<Part # 119715> T-PRO 2000 User Manual



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The specifications and product information contained in this document are subject to change without notice. In case of inconsistencies between documents, the version at www.erlphase.com will be considered correct. (D05928R01)