TP760-T

TP Series Touch Screen

5.7 inch, 256 color TFT, 480*234 pixels, 4MB FlashROM, 4KB SRAM With data display, data monitor, alarm, recipe and relevant functions Support various popular PLC, double separated communication ports It's own screen edit software supports simulate offline and simulate online as well as configuration function.

Specifications:

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Electrical Features	Input Voltage	DC22-DC26V
	Current Consumption	<150mA
	Allowable Momentary Power-cut	Less than 20ms
	Voltage Endurance	AC1000V-10mA for 1 minute (between signal and time)
	Insulated Resistance	DC500V-about 10M Ω (between signal and time)
Interfaces	Communication Port	RS-232/RS-422/RS-485
	Download Port	RS-232
Environment	Operation Temperature	
	Storage Temperature	-20-60°C
	Ambient Humidity	20-85% (non-condensing, try bulb)
	Vibration Resistance	10-25HZ (X, Y, Z directions for 30 minutes 2G)
	Interference Rejection	Noise voltage: 1000Vp-p, Pulse cycle:1us, Duration: 1minute
	Atmosphere	Free of corrosive gas
	Protect Configuration	IP65
Screen properties	Type	256 color TFT
	Screen Size	5.7 inch
	Lifetime	Above 50000 hours, Environmental temperature 25°C, 24
	T/AN S	hours operating
	Display area	480*234
	Brightness	Can not be adjusted
	Languages	Chinese: Simplified/Traditional, English, Japanese, Korean,
	VA IRI	etc.
	Font & Size	Optional font, Optional size
	Touch Panel	Digital matrix
Memory	Screen	4MB
	Data	4KB
Structure	Cooling method	Natural air cooling
	External Dimensions	200.0*148.0*44.4(mm)
	Cutout Dimensions	182.4*134.4(mm)