

# EZSeries TouchPLC 10" TFT Color Slim Bezel Panels

## 10" Color EZSeries TouchPLC - Slim Bezel (10.4" TFT)

These panels have an 10.4" diagonal touch screen, with a 640x480 pixel resolution and feature a TFT LCD (liquid crystal display) and is available with 64 I/O (max) PLC base. I/O modules are not included with EZSeries TouchPLC and can be purchased separately. Please refer to EZI/O section (9) which lists all the available modules along with part number and pricing. All models feature a low-profile slim bezel design that provides a small footprint on your enclosure.

## Features

- 10.4" diagonal color TFT LCD, 128 colors
- NEMA 4, 4X (indoor), FDA compliant material
- 640x480 pixel resolution
- 512K RAM expandable to 1.5MB
- 512K, 1MB or 2MB option flash card for memory backup
- 50,000 hour expected bulb half-life
- 192 touch cells (16x12)
- 1/4" gasket and four DIN mounting clips
- 1/4" O-ring gasket and eight mounting studs for NEMA 4, 4X (indoor)
- 4.1" (104.2mm) installed depth

## 64 I/O EZPLC BASE

- Total Program/Data Memory 64KB
- 3ms Scantime for 1K Instruction
- RS232 & RS422/485 Ports
- ASCII In/Out
- Built-in Calendar/Clock

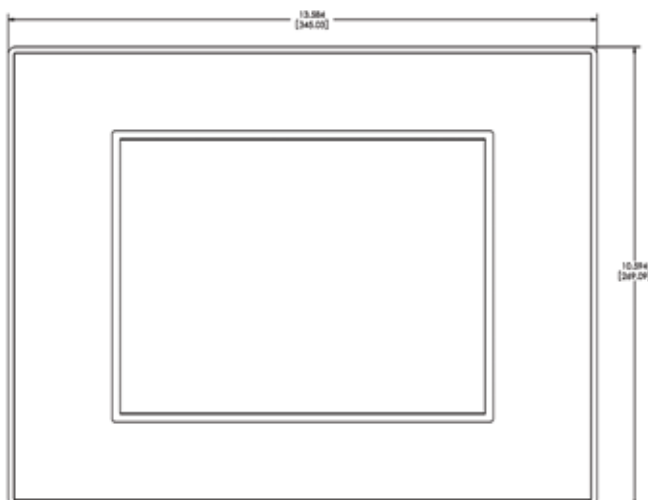
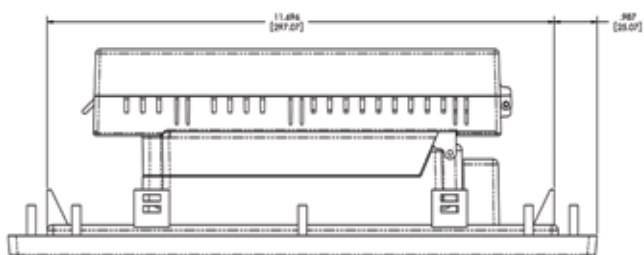


## Snap-in I/O

Model Number	Interface	Price	Del.
<b>EZP-T10C-FS-PLC</b>	10" TFT Color, 64 I/O EZPLC base, DC Power	\$1849	STK
<b>EZP-T10C-FS-PLC-E</b>	10" TFT Color, 64 I/O EZPLC base w/Ethernet, DC Power	\$1948	3DAY
<b>EZP-T10C-FS-PLC-D</b>	10" TFT Color, 64 I/O EZPLC base w/DeviceNet, DC Power	\$1928	3DAY
<b>EZP-T10C-FS-PLC-P</b>	10" TFT Color, 64 I/O EZPLC base w/Profibus, DC Power	\$1978	TBRS

## Screw-down I/O

Model Number	Interface	Price	Del.
<b>EZPP-T10C-FS-PLC</b>	10" TFT Color, 64 I/O EZPLC base, DC Power	\$1999	STK
<b>EZPP-T10C-FS-PLC-E</b>	10" TFT Color, 64 I/O EZPLC base w/Ethernet, DC Power	\$2099	3DAY
<b>EZPP-T10C-FS-PLC-D</b>	10" TFT Color, 64 I/O EZPLC base w/DeviceNet, DC Power	\$2199	3DAY
<b>EZPP-T10C-FS-PLC-P</b>	10" TFT Color, 64 I/O EZPLC base w/Profibus, DC Power	\$2199	TBRS



## 10" TFT Color Dimensions

