



***Remote Display  
for XL200 Series Controllers***

# Remote Display for XL200 Series Controllers

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## Functions

The Remote Display has the following functions:

- **Accessing controls in a separate location from the main operator's station**
- **Increasing display size - 12.1" screen is larger than standard 10.4" XL200 display**
- **Adding an unlimited number of displays for one machine**
- **Simplifying wiring in new installations**

The XL200 Remote Display allows users to view and use the XL200 controller from multiple places on a production line. This item is available both in new system installations and as a stand-alone unit to use in existing installations.

The Remote Display can be placed at any location on a line to keep the controls within your operator's reach. For example, the main operator's station may be at one end of the line and the remote operator's station can be placed at the opposite end, saving time needed to run back and forth to use the controls.

In addition, you can add an unlimited number of Remote Displays for one controller. Common uses of the Remote Displays are at the exit side of the shear or at the uncoiler. One application currently using the Remote Display has four display units for a large metal forming line roughly the size of a football field.

When used in a new application, the Remote Display simplifies system wiring. All wiring is placed within the master cabinet and only one cable connects the controller to the Remote Display. Remote Displays are connected to the main controller using a Remote Display Splitter (sold separately).

## Specifications

<b>Power</b>	24VDC, 750mA
<b>Inputs</b>	AMS DVI, PS2 Mouse, PS2 Keyboard
<b>Module Type</b>	TFT Digital
<b>Size</b>	12.1"
<b>Luminance (Cd/m<sup>2</sup>)</b>	450
<b>Contrast Ratio</b>	600:1
<b>Dot Format</b>	800x600
<b>Horizontal Viewing Angle</b>	+/- 80
<b>Vertical Viewing Angle</b>	-60/80

# Interface Drawings

## Dimensions - 12.1"

