

	Product Name	Key Feature
	<p style="text-align: center;"><b>PCL-160</b></p> <p style="text-align: center;"><b>16 Channel Digital I/O controller</b></p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">TTL</div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">DTL</div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">I/O</div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">                       OPTO Isolated                 </div> </div>

## INTRODUCED

- Standard IDE communication interface.
- 16-channel photoelectric isolation repeater output
- Working power supply: DC12V/1A
- Wiring terminal for ON/OFF output.
- Maximum ON/OFF voltage 125V/AC 0.3A for AC input.
- Maximum ON/OFF voltage 110V/DC 0.3A 30V/DC 1A for DC input.
- Indicator light for each channel output.
- Working environment: -25°C to 70°C, relative humidity 5% to 95%

## INFORMATION ORDER

**MODEL: PCL-160**      16 Channel, Output control card, with photoelectric Isolation