



<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
1799-CD0D16B20BK		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, 16 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs, and 4 DeviceLogix self-protected sourcing 24Vdc@2A high-current digital outputs.</i>
1799-D10U10B		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 self-protected sourcing 24Vdc@0.5A digital outputs</i>
1799-D10U10BL		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs</i>
1799-D10U10BZC		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs with right angle I/O connectors and relative zone addressing functionality</i>
1799-D10U10V		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 self-protected sinking 24Vdc@0.5A digital outputs</i>
1799-D10U10VL		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sinking 24Vdc@0.5A digital outputs</i>
1799-D10U10VZC		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sinking 24Vdc@0.5A digital outputs with right angle I/O connectors and relative zone addressing functionality</i>
1799-D12G12GL		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 12 digital TTL inputs, 12 digital TTL DeviceLogix outputs, and 2 PWM TTL outputs</i>
1799-D16U16B		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, and 16 self-protected sourcing 24Vdc@0.5A digital outputs</i>
1799-D16U16BAGL		<i>Discrete Embedded I/O Board with a DeviceNet industrial network interface, 16 universal (sink/source) digital inputs, 16 DeviceLogix sourcing digital outputs, 2 analog inputs, and 2 analog outputs</i>
1799-D16U16BL		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, and 16 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs</i>
1799-D16U16V		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, and 16 self-protected sinking 24Vdc@0.5A digital outputs</i>
1799-D16U16VAGL		<i>Discrete Embedded I/O Board with a DeviceNet industrial network interface, 16 universal (sink/source) digital inputs, 16 DeviceLogix sinking digital outputs, 2 analog inputs, and 2 analog outputs</i>
1799-D16U16VL		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, and 16 DeviceLogix self-protected sinking 24Vdc@0.5A digital outputs</i>
1799-DASCH		<i>Embedded Communications Board with 24Vdc DeviceNet industrial network interface and RS232/485 Serial interface</i>
1799-IMTECH02L		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 16 universal (sink/source) 24Vdc digital inputs, and 16 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs with straight I/O connectors</i>

<sup>1</sup> Products of the series level shown, or higher, are certified to the directives noted. If no series number is given, then all series are covered.

<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
1799-IMTECH03L		<i>Discrete Embedded I/O Board with a DeviceNet industrial network interface, 16 universal (sink/source) digital inputs, 16 DeviceLogix sourcing digital outputs, 2 analog inputs, and 2 analog outputs</i>
1799-ZCIOB		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sourcing 24Vdc@0.5A digital outputs with right angle I/O connectors</i>
1799-ZCIOV		<i>Discrete Embedded I/O Board with DeviceNet industrial network interface, 10 universal (sink/source) 24Vdc digital inputs, and 10 DeviceLogix self-protected sinking 24Vdc@0.5A digital outputs with right angle I/O connectors</i>

---

<sup>1</sup> Products of the series level shown, or higher, are certified to the directives noted. If no series number is given, then all series are covered.