



## Expansion Modules

Expansion Modules can be used to extend a VersaMax PLC or I/O station to include up to seven additional groups of up to eight modules each, providing the architectural flexibility to accommodate larger applications.

	IC200ERM001	IC200ERM002	IC200ETM001
<b>Product Name</b>	<b>Expansion Receiver Module, Isolated</b>	<b>Expansion Receiver Module, Non-Isolated</b>	<b>Bus Transmitter Expansion Module</b>
<b>Lifecycle Status</b>	Active	Active	Active
<b>Expansion Type</b>	Receiver	Receiver	Transmitter
<b>Distance</b>	Up to 2460 feet	Up to 50 feet	N/A
<b>5 V Backplane Current Consumption (mA)</b>	430	70	44
<b>3.3 V Backplane Current Consumption (mA)</b>	20	20	N/A
<b>LED Indicators</b>	PWR LED indicates 5 VDC power status; EXP RX LED indicates status of the expansion bus; SCAN indicates whether CPU/NIU is scanning I/O in expansion racks	PWR LED indicates 5 VDC power status; EXP RX LED indicates expansion bus communications status; SCAN indicates whether CPU/NIU is scanning I/O in expansion racks	PWR LED indicates 5 VDC power status; EXP TX LED indicates expansion bus communication status
<b>Dimensions (W x H x D)</b>	2.63 (66.8 mm) x 5.04 (128 mm) not including the height of power supply	2.63 (66.8 mm) x 5.04 (128 mm) not including the height of power supply	37 mm (1.45 in) x 5.04 (128 mm)