

Product Compatibility

The 1771-ACN15 and 1771-ACNR15 adapter modules are two of many hardware components that make up a programmable controller system. The table below lists the hardware components and products with which you can use the adapter module.

Compatible Hardware Products

Product name	Description	Catalog number
Processors	PLC-5/20C15, PLC-5/40C15 and PLC-5/80C15 processors	1785-L20C15, 1785-L40C15, L80C15
Communication Devices	ControlNet KTCx Communication Card ControlNet Serial/Parallel Communication Interface Flex I/O ControlNet Adapter 1771 ControlNet Adapter Module	1784-KTC15x 1770-KFC 1794-ACN15, ACNR15 1771-ACN15, -ACNR15
Universal I/O Chassis	4-slot 8-slot 12-slot 16-slot	1771-A1, -A1B 1771-A2, -A2B 1771-A3B, A3B1 1771-A4, -A4B
I/O Modules	Block transfer modules 8-point I/O Standard density I/O modules 16-point I/O High density I/O modules 32-point I/O Quad-Density I/O modules	All modules that use the 1771 I/O structure
Power Supplies	System power supply Auxiliary power Supply Auxiliary Power Supply module (120V ac input, 3A) Auxiliary Power Supply module (120V ac input, 8A) Redundant Power Supply module Auxiliary Power Supply module (24V dc input, 8A) Auxiliary Power Supply module (220/240V ac input, 8A) Auxiliary Power Supply module (120/220V ac input, 16A) PLC-2 Power Supply (115V ac input) PLC-2 Power Supply (24V dc input) Local Power Supply Auxiliary Power Supply (24V dc input)	1771-P1 1771-P2 1771-P3 1771-P4, -P4S, -P4S1 1771-P4R 1771-P5 1771-P6S, -P6S1 1771-PS7 1772-P1 1772-P4 1774-P1 1777-P4