

Rockwell Automation Bulletin 1797 FLEX Ex™ I/O In-cabinet products are discontinued and no longer available for sale.

Mfr. Part Number:1797-XT

Manufacturer: Allen-Bradley / Rockwell Automation

Description: Allen-Bradley 1797-XT FLEX Ex I/O ControlNet 75 Ohms Trunk Terminator

Full Description: Allen Bradley 1797-XT FLEX Ex I/O ControlNet Trunk Terminator, 75 Ohms, 50 pcs per Factory Packaging



[1797-ACNR15](#),1797-ACNR15 from the Flex I/O 1797 series.The 1797-ACNR15 ControlNet Ex Adapter has a 200 g Weight and a 29 BTU/hr Thermal Dissipation.

[1797-BCNR](#),1797-BCNR from the Flex I/O 1797 series.The 1797-BCNR FLEX Ex Redundant ControlNet Barrier Module has a -7.84 dB Transmission Attenuation and a 200 g Weight .

[1797-BIC](#),1797-BIC from the Flex I/O 1797 series.The Allen-Bradley 1797-BIC isolator module is a FLEX Ex bus isolator module.

The purpose of this FLEX Ex bus isolator module is for connecting and interconnecting standard FLEX I/O modules.

[1797-IBN16](#),1797-IBN16 from the Flex I/O 1797 series.The 1797-IBN16 FLEX Ex I/O Module has a 9.6 BTU/hr max. Thermal Dissipation and a 2.8 W Power Dissipation.

[1797-IE8](#),1797-IE8 from the Flex I/O 1797 series.The 1797-IE8 FLEX Ex I/O Module has a 17.75 BTU/hr Thermal Dissipation and a 5.2 W Power Dissipation.

[1797-IE8H](#),The 1797-IE8H FLEX Ex HART I/O Module has a 17.75 BTU/hr Thermal Dissipation and a 5.2 W Power Dissipation.

[1797-IE8NF](#),The 1797-IE8NF FLEX Ex I/O Module with Noise Filter has a 17.75 BTU/hr Thermal Dissipation and a 5.2 W Power Dissipation.

[1797-IJ2](#),1797-IJ2 from the Flex I/O 1797 series.The 1797-IJ2 FLEX Ex Frequency I/O Module has a 14.5 BTU/hr max. Thermal Dissipation and a 4.25 W Power Dissipation.

[1797-IRT8](#),1797-IRT8 from the Flex I/O 1797 series.The 1797-IRT8 FLEX Ex RTD Thermocouple I/O Module has a 5.46 BTU/hr max. Thermal Dissipation and a 1.6 W Power Dissipation.

[1797-OB4D](#),1797-OB4D from the Flex I/O 1797 series.The 1797-OB4D FLEX Ex I/O Module has a 17.07 BTU/hr Thermal Dissipation and a 5 W Power Dissipation.

[1797-OE8](#),1797-OE8 from the Flex I/O 1797 series.The 1797-OE8 FLEX Ex I/O Module has a 18.4 BTU/hr Thermal Dissipation and a 5.4 W Power Dissipation.

[1797-OE8H](#),The 1797-OE8H FLEX Ex HART I/O Module has a 20.8 BTU/hr Thermal Dissipation and a 5.4 W Power Dissipation.

[1797-PS1E](#),The 1797-PS1E FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-PS1N](#),The 1797-PS1N FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-PS2E](#),The 1797-PS2E FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-PS2E2](#),The 1797-PS2E2 FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-PS2N](#),1797-PS2N from the Flex I/O 1797 series.The 1797-PS2N FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-PS2N2](#),1797-PS2N2 from the Flex I/O 1797 series.The 1797-PS2N2 FLEX Ex Power Supply has a 71.67 BTU/hr Thermal Dissipation and a 21 W Power Dissipation.

[1797-RPA](#),The 1797-RPA ControlNet Ex Modular Repeater Adapter has a 200 g Weight and a 29 BTU/hr Thermal Dissipation.

[1797-RPFM](#),1797-RPFM from the Flex I/O 1797 series.The 1797-RPFM ControlNet Ex Fiber Repeater Module has a 100 g Weight and a 5.4V Input Power.