

X80 High Beam Synchronization Module

Length:16.6mm
Small-end inner diameter:1.1mm
Small-end outer diameter:2.2mm
Large-end inner diameter:3.1mm
Large-end outer diameter:4.6mm





Overview

The X80 family incorporates the compatible modules common for Quantum Ethernet I/O drops and M340 PLC, all with a M340 form factor. Included are: backplane, all in-rack modules, power supply, Ethernet RIO module drop head, all I/O modules, communication. The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. The Modicon X80 modules are a range of modules designed to enhance and expand the functionality of Modicon PLCs, specifically within the Modicon M580 and M340 automation platforms by Schneider Electric.



X80 High Beam Synchronization Module



Selection guide Modicon X80 modules platform

Modicon X80 modules platform X80 I/O modules
Analog output modules and mixed I/O modules
Analog outputs Between channels and bus: 1400 V

Schneider Product Range Information

The X80 family incorporates the compatible modules common for Quantum Ethernet I/O drops and M340 PLC, all with a M340 form factor. Included are: backplane, all



Product DataSheet

Product data sheet Specifications analog non isolated high level output module, Modicon X80, 8 outputs, 0 to 20mA, 4 to 20mA, for severe environments BMXAMO0802H

Modicon X80

About the Book At a Glance Document Scope
This document is the reference guide for the Modicon X80 fiber converter modules BMXNRP0200 and BMXNRP0201.



Modicon X80 module platform

Modicon X80 modules serve as the common in-rack I/O, experts, and communication modules for Modicon M580 and Modicon M340 PAC platforms. This range also includes power supplies, racks



Modicon X80 Hardware Manual

The redundant power supply modules are wider and higher than the standalone power modules. Anyway the physical features described below are located at the



Modicon X80

Clock SYNC Source NOTE: When the external clock options are selected, the BMXERT1604T/H module stays in the free running mode (begins from 1970-01-01 00:00:00:000 after initialization) till the first

LoRawan outdoor base station





**Schneider Electric Modicon X80
BMXEHC0200 Counter**

Schneider Electric Modicon X80 BMXEHC0200 Counter Module Automation Platform High Speed 2 Channels Schneider Electric BW#: 00683115 Copy Mfr#:



Modicon X80

All the discrete input/output modules with 40-pin terminal block connections require the terminal block to be connected to the module. These fitting operations (assembly and disassembly) are described below.

Schneider BMXAMI0810 SCHNEIDER ISOLATED ANALOG INPUT MODULE X80

Schneider BMXAMI0810 SCHNEIDER ISOLATED ANALOG INPUT MODULE X80, 8 INPUTS, HIGH SPEED part of PLC I/O Modules, distributed by Kempston Controls. Shipping to 240+ countries



modicon x80 modules

The Modicon X80 modules are a range of modules designed to enhance and expand the functionality of Modicon PLCs, specifically within the Modicon M580 and



Modicon X80

About the Book At a Glance Document Scope
This manual describes hardware and software installation procedures for the Modicon X80 AS-Interface bus module BMXEIA0100.



Modicon X80 modules platform

> The Modicon X80 I/O platform features the latest I/O technology, making it extremely compact. > It has smaller cabinet dimensions, with up to 64 discrete I/O for some modules.

BMXDDM16022.pdf

Module Connection power supply 24 VDC input
fuse fast blow fuse of 0.5 A output fuse fast blow
fuse of 6.3 A pre-act pre-actuator



Modicon X80 Racks and Power Supplies Hardware Reference Manual

NOTE: Depending on the modules installed on the rack, the overall size of an X80 I/O platform (the rack with modules installed) may be higher than the dimension of the rack itself.



M8192A Multi-Channel Synchronization Module

Description The Keysight Technologies, Inc. M8192A synchronization module is used in conjunction with two to six M8190A or M8121A Arbitrary Waveform Generator modules to build a fully



Modicon X80

This manual describes the hardware and software installation of Modicon X80 discrete modules.

Catalog Modicon X80 Modules

Modicon X80 modules serve as the common in-rack I/O, expert, and communication modules for Modicon M580 and Modicon M340 PAC platforms. This range also includes power supplies, racks,



Modicon X80

The BMX AMI 0410 module is a high-level, 4-input industrial measurement device. Used in conjunction with sensors or transmitters, it performs monitoring, measurement, and continuous process control



Snapdragon X80 5G Modem-RF System

Snapdragon X80 is equipped with an architecture to support 5G Advanced in mobile and beyond. Its software upgradability, combined with the Qualcomm Advanced



Schneider Product Range Information

All modules with X80 form factor: backplane, power supply, I/O digital, I/O analog, communication, expert, etc. The X80 family incorporates the compatible modules

Catalog of Modicon X80 Modules

Catalog of Modicon X80 Modules Discover Modicon X80 modules for smarter automation--IO, safety, and communication solutions for M580/M340 PLCs, with easy integration



Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:
<https://www.syropy.com.pl>