Catalogue No: **2080-USBADAPTER**

M810 USB ADAPTOR

Automation Systems > Micro Programmable Controllers and Smart Relays > Smart Relays > Allen-Bradley® Micro810® Controllers > Micro 810® Accessories

Allen-Bradley

Micro810 USB Adapter, Provides USB Port for Software Programming

- Flexible power supply options available (12V DC, 24V DC and 240V AC)
- 4A and 8A outputs eliminate the need for external relays
- Four inputs can be configured as 0-10V DC analogue inputs (DC Models only)
- Program download via USB programming port (2080-USB-ADAPTER required)
- Optional 1.5" local LCD for monitoring / modifying application data
- Optional LCD display also functions as a backup memory module
- Configure and run core smart relay function blocks without software (2080-LCD screen required)

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS	
Product Series	Micro810 (Bul. 2080-LC10)
Component Type PLC & I/O	Accessory
Module Specific Functions	USB Programming adapter for the Micro810 controllers only
Operating Temperature, Max	55 °C max
Operating Temperature, Min	-20 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
IP Rating	IP20

REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-