

715X-A0D-12

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	715x-aod12
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	120 V
Frequency	50 - 60 Hz
Signal Type	120
I/O Configuration	715
Relay Specifications	120 VAC
Signal Level	120 V

Description

The 715X-A0D-12 module from Allen-Bradley is an advanced device designed for use in industrial automation systems. It operates at a voltage of 120V and a frequency of 50-60 Hz, making it a versatile solution for various applications. It features a 715 I/O configuration and a signal level of 120, ensuring high precision and reliability. The relay specification is also 120, highlighting its capability to effectively manage signals in control systems.