

1771-0Z

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	1771-oz
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.54 kgs
Voltage	125 V
Product Type	Module
Signal Type	138
Signal Level	138 V

Description

The Allen-Bradley 1771-0Z is a relay output module designed for the PLC-5 Programmable Logic Controller system. It features eight Normally Open (Form A) contact outputs, each capable of handling up to 30 Volt-amperes at 138 Volts AC or 20 Volt-amperes at 125 Volts DC. This module occupies a single slot in the 1771 I/O chassis, compatible with Series A or B 1771-A1B, 1771-A2B, 1771-A3B, 1771-A3B1, 1771-A4B universal I/O chassis, and 1771-AM1 or 1771-AM2 I/O chassis. The 1771-0Z is suitable for applications requiring reliable relay outputs within the PLC-5 system.