

1756OX8I

Allen-Bradley ControlLogix 8-Point Digital Output NO NC Isolated Relay Module



LARGE CONTROL SYSTEMS



Allen-Bradley



Component type	PLC digital I/O-module
Range	ControlLogix 1756
Model	N/A
Product status	Existing

The Allen-Bradley 1756 ControlLogix® controllers provide a robust and scalable control solution for industrial automation systems. A standard control engine with a development environment provides ease of use. Available with On-Machine models suitable for process, motion, discrete, and high-availability applications.

ELECTRICAL

Type of digital output	Relay
Permitted voltage at output	10240 V
Type of output voltage	AC/DC
Voltage type of supply voltage	DC
Digital inputs configurable	No
Digital outputs configurable	No
Short-circuit protection, outputs available	No
Redundancy	No
Type of electric connection	Screw connection

CONSTRUCTION

Number of digital outputs	8
Suitable for safety functions	No

DIMENSIONS

Width	34.6 mm
Height	144.5 mm
Depth	130.18 mm

ENVIRONMENT

Operating temperature	0...60 °C
Storage temperature	-40...85 °C
Max. ambient humidity (non-condensing)	95 %