

1444AOFX0004RB

Allen-Bradley Dynamix 1444 4 to 20mA Expansion Module



Allen-Bradley
by ROCKWELL AUTOMATION



Component type	PLC analogue I/O-module
Range	1444 Module
Model	N/A
Product status	Existing

The Allen-Bradley 1444 Dynamix modules are designed to increase monitoring systems capability while providing real-time data analytics. Available in measurement, speed, relay, and analog output modules and terminal bases.

ELECTRICAL

Analogue inputs configurable	No
Analogue outputs configurable	No
Input, voltage	No
Input, resistor	No
Input, resistance thermometer	No
Input, thermocouple	No
Output, voltage	No
Input, current	No
Output, current	Yes
Resolution of the analogue inputs	12.0 Bit
Type of electric connection	Screw-/spring clamp connection
Input signal, configurable	No
Output signal configurable	Yes

CONSTRUCTION

Number of analogue inputs	0.0
Number of analogue outputs	4.0
Suitable for safety functions	No

DIMENSIONS

Width	54.0 mm
Height	96.0 mm
Depth	158.0 mm

ENVIRONMENT

Operating temperature	-25/05 °C
Storage temperature	-40 - 85 °C
Max. ambient humidity (non-condensing)	595.0 %