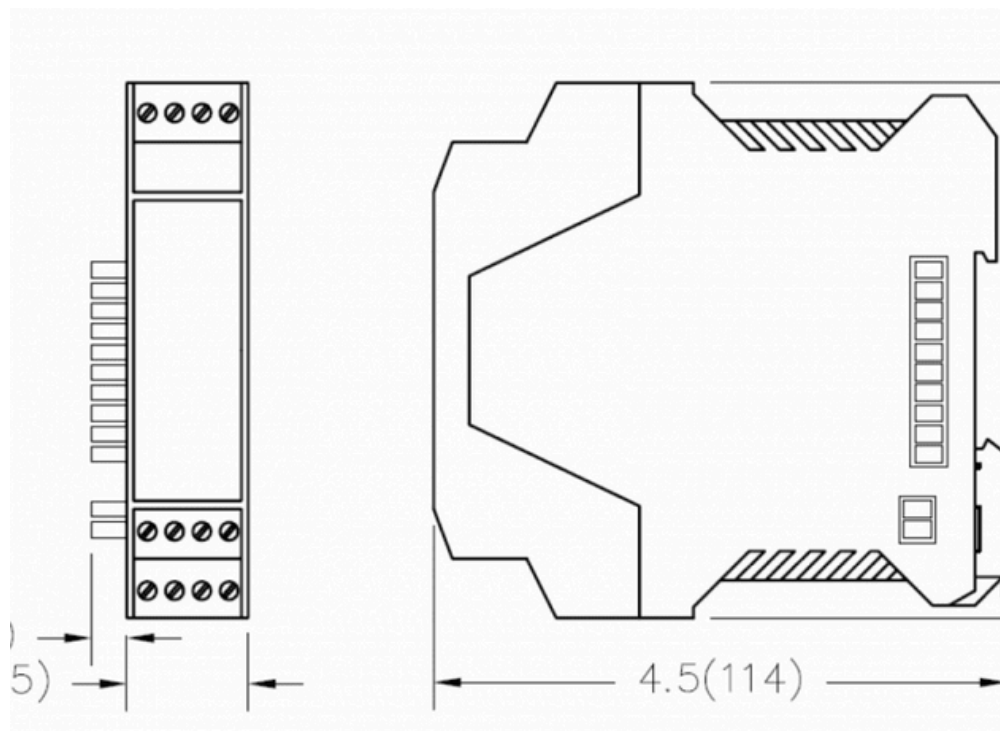


2A18 24VDC power supply module with fault relay output



Feature	Description
Input power range	24Vdc \pm 20%, 400mA
Operating power output	Regulated, 9Vdc 1.1A maximum
Input fuse type	400mA slow-blow

Technical specification

Feature	Description
Compatibility	All bus powered modules except EOTec 2000 analog data links
Ambient conditions	40 to 85°C operational, 0-95% relative humidity non-condensing
Diagnostic output	Form-C, 175Vdc, 1A continuous
Weight	<9oz. (250g)



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About Curtiss-Wright

Curtiss-Wright Round Rock and Wimborne have worked with nuclear and industrial customers for over 60 years. We support customers across the world from facilities located in the US and UK. Our solutions are embedded in strategic national infrastructure and our people are active partners in customer programs that are focused on delivering advanced future nuclear and industrial capabilities.

Curtiss-Wright Corporation (NYSE: CW) is a global integrated business that provides highly engineered products, solutions and services mainly to Aerospace & Defense markets, as well as critical technologies in demanding commercial power, process and industrial markets. We leverage a workforce of approximately 8,600 highly skilled employees who develop, design and build what we believe are the best engineered solutions to the markets we serve. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing innovative solutions through trusted customer relationships.