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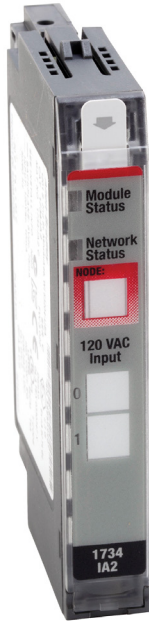
Allen-Bradley Point I/O 2DI 120V AC Module



Allen-Bradley

by ROCKWELL AUTOMATION

IN CABINET DISTRIBUTED I/O



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	440T Time-delay
Model	N/A
Product status	Existing

The Allen-Bradley 440T Electronic Timed-delay Unit Trapped Key Interlock Switches are ideal for applications requiring an elapsed time to occur before access to a hazardous area. A combination of Guardmaster® SI and EMD safety relays execute the timing sequence by turning a non-removable key, when the EMD times out an internal solenoid is energised allowing the removal of the trapped keys.

ELECTRICAL	Type of voltage (input voltage)	AC
CONSTRUCTION	Suitable for safety functions	No
	Number of digital inputs	2.0
DIMENSIONS	Width	12.0 mm
	Height	56.0 mm
	Depth	75.5 mm
ENVIRONMENT	Operating temperature	-20 - 55 °C
	Storage temperature	-40 - 85 °C
	Max. ambient humidity (non-condensing)	95.0 %