1756SPESMNSE

Allen-Bradley ControlLogix Safety Energy Storage Module No Stored Energy

KEY EXCHANGE INTERLOCKS



Component type	PLC system power supply
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 output voltage**	DC
	Redundancy	No
	Input voltage at AC 50 Hz	85-265 V
ENVIRONMENT	**Operating temperature**	0…60 °C

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