T30R-SST-32-120A Cut Sheet





ProSense fleeting (single-shot) relay timer, 0.1 to 10 minutes timing range, 120 VAC/VDC operating voltage, 30A contact rating, (1) SPDT timed relay output(s), surface mount, 1/4in male quick-connect terminal.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/T30R-SST-32-120A

Technical Specifications

BrandProSenseItemRelay timerTimer TypeFleeting (single-shot)Timing Range0.1 to 10 minutesOperating Voltage120 VAC/VDCTimer Output Type(s)(1) SPDT timed relayTimer Function(s)fleeting (single-shot)Contact Rating30AMountingSurface		
Timer Type Fleeting (single-shot) Timing Range 0.1 to 10 minutes Operating Voltage 120 VAC/VDC Timer Output Type(s) (1) SPDT timed relay Timer Function(s) fleeting (single-shot) Contact Rating 30A Mounting Surface	Brand	ProSense
Timing Range 0.1 to 10 minutes Operating Voltage 120 VAC/VDC Timer Output Type(s) (1) SPDT timed relay Timer Function(s) fleeting (single-shot) Contact Rating 30A Mounting Surface	Item	Relay timer
Operating Voltage 120 VAC/VDC Timer Output Type(s) (1) SPDT timed relay Timer Function(s) fleeting (single-shot) Contact Rating 30A Mounting Surface	Timer Type	Fleeting (single-shot)
Timer Output Type(s) (1) SPDT timed relay Timer Function(s) fleeting (single-shot) Contact Rating 30A Mounting Surface	Timing Range	0.1 to 10 minutes
Timer Function(s) fleeting (single-shot) Contact Rating 30A Mounting Surface	Operating Voltage	120 VAC/VDC
Contact Rating 30A Mounting Surface	Timer Output Type(s)	(1) SPDT timed relay
Mounting Surface	Timer Function(s)	fleeting (single-shot)
	Contact Rating	30A
	Mounting	Surface
Connector Type 1/4in male quick-connect terminal	Connector Type	1/4in male quick-connect terminal

Agency Approvals

UL Listed File #	None
UL Recognized File #	E191059
UL Hazardous File #	None
CE	None
CSA File #	None
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/T30R-SST-32-120A.pdf See store item page for other formats.