## MK7873N-82-61-35 Cut Sheet





Dold off-delay relay timer, 0.15 to 3 seconds timing range, 24-240 VAC/VDC operating voltage, 3A contact rating, (1) DPDT timed relay output(s), 35mm DIN rail mount, screw terminal(s).

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



https://www.automationdirect.com/pn/MK7873N-82-61-3S

## Technical Specifications

BrandDoldItemRelay timerTimer TypeOff-delayIndicatorLEDTiming Range0.15 to 3 secondsOperating Voltage24-240 VAC/VDCTimer Output Type(s)(1) DPDT timed relayTimer Function(s)off-delayContact Rating3AMounting25mm DIN roll		
Timer Type Off-delay   Indicator LED   Timing Range 0.15 to 3 seconds   Operating Voltage 24-240 VAC/VDC   Timer Output Type(s) (1) DPDT timed relay   Timer Function(s) off-delay   Contact Rating 3A	Brand	Dold
Indicator LED   Timing Range 0.15 to 3 seconds   Operating Voltage 24-240 VAC/VDC   Timer Output Type(s) (1) DPDT timed relay   Timer Function(s) off-delay   Contact Rating 3A	Item	Relay timer
Timing Range 0.15 to 3 seconds   Operating Voltage 24-240 VAC/VDC   Timer Output Type(s) (1) DPDT timed relay   Timer Function(s) off-delay   Contact Rating 3A	Timer Type	Off-delay
Operating Voltage   24-240 VAC/VDC     Timer Output Type(s)   (1) DPDT timed relay     Timer Function(s)   off-delay     Contact Rating   3A	Indicator	LED
Timer Output Type(s) (1) DPDT timed relay   Timer Function(s) off-delay   Contact Rating 3A	Timing Range	0.15 to 3 seconds
Timer Function(s) off-delay   Contact Rating 3A	Operating Voltage	24-240 VAC/VDC
Contact Rating 3A	Timer Output Type(s)	(1) DPDT timed relay
	Timer Function(s)	off-delay
Mounting 25mm DIN roll	Contact Rating	3A
Mounting Somm Division	Mounting	35mm DIN rail
Connector Type Screw terminal(s)	Connector Type	Screw terminal(s)

## Agency Approvals

UL Listed File #	E107778
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

## **Dimensional Drawings**



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/MK7873N-82-61-3S.pdf See store item page for other formats.