

<http://waterheatertimer.org/Programmable.html#Mil>

MIL72 24-Hour



The MIL72 Series 24-Hour timer modules are designed to be mounted inside a control panel and can accommodate surface/DIN Rail or flush/panel mounting. The time switches are light-duty commercial switches ideal for 24, 120, or 240 VAC single phase applications, such as lighting control, HVACR, pumps, motors, fan controls, access controls, OEM applications, agricultural facilities, and general purpose electrical circuits.



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Model	Override	Mounting Style	Battery Backup	Volts AC	Switch Rating	Minimum On-Off Time
MIL72AQTUZH-120	No	Surface Mount/DIN Rail	Yes	120 VAC	SPDT, 21A	15 Minutes
MIL72AQTUZH-240	No	Surface Mount/DIN Rail	Yes	240 VAC	SPDT, 21A	15 Minutes
MIL72AQTUZH-24	Yes	Surface Mount/DIN Rail	Yes	24 VAC	SPDT, 21A	15 Minutes
MIL72AQTUZH-120	Yes	Surface Mount/DIN Rail	Yes	120	SPDT, 21A	15 Minutes
MIL72ASTUZH-24	No	Surface Mount/DIN Rail	No	24 VAC	SPDT, 21A	15 Minutes
MIL72ASTUZH-120	No	Surface Mount/DIN Rail	No	120 VAC	SPDT, 21A	15 Minutes
MIL72ASTUZH-240	No	Surface Mount/DIN Rail	No	240 VAC	SPDT, 21A	15 Minutes
MIL72ASTUZH-24	Yes	Surface Mount/DIN Rail	No	24 VAC	SPDT, 21A	15 Minutes
MIL72ASTUZH-120	Yes	Surface Mount/DIN Rail	No	120 VAC	SPDT, 21A	15 Minutes
MIL72ASTUZH-240	Yes	Surface Mount/DIN Rail	No	240	SPDT, 21A	15 minutes
MIL72ASTUZH220	Yes	Surface Mount/DIN Rail	No	220 VAC	SPDT	15 Minutes
MIL72EQTUZH-24	No	Flush Mount	Yes	24 VAC	SPDT, 21A	15 Minutes
MIL72EQTUZH-120	No	Flush Mount	Yes	120	SPDT, 21A	15 Minutes
MIL72EQTUZH-240	No	Flush Mount	Yes	240	SPDT, 21A	15 Minutes
MIL72EQTUZH-24	Yes	Flush Mount	Yes	24	SPDT, 21A	15 Minutes
MIL72EQTUZH-120	Yes	Flush Mount	Yes	120	SPDT, 21A	15 Minutes
MIL72ESTUZH-24	No	Flush Mount	No	24	SPDT, 21A	15 Minutes
MIL72ESTUZH-120	No	Flush Mount	No	120	SPDT, 21A	15 Minutes
MIL72ESTUZH-240	No	Flush Mount	No	240	SPDT, 21A	15 Minutes
MIL72ESTUZH-24	Yes	Flush Mount	No	24	SPDT, 21A	15 Minutes
MIL72ESTUZH-120	Yes	Flush	No	120	SPDT, 21A	15 Minutes
MIL72ESTUZH-240	Yes	Flush Mount	No	240 VAC	SPDT, 21A	15 Minutes

MIL72 7-Day



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Model	Override	Mounting Style	Battery Backup	Volts AC	Switch Rating	Minimum On-Off Time
MIL72AOWUZH-24	Yes	Surface Mount	Yes	24 VAC	SPDT, 21A	2 Hours
MIL72AOWUZ-120	No	Surface Mount	Yes	120	SPDT, 21A	2 hours
MIL72AOWUZ-240	No	Surface Mount	Yes	240 VAC	SPDT, 21A	15 Minutes
MIL72AOWUZH-120	Yes	Surface Mount	Yes	120	SPDT, 21A	2 Hours
MIL72AOWUZH-240	Yes	Surface Mount	Yes	240 VAC	SPDT, 21A	2 Hours
MIL72ASWUZ-24	No	Surface Mount	No	24 VAC	SPDT, 21A	2 Hours
MIL72ASWUZ-120	No	Surface Mount	No	120	SPDT, 21A	2 Hours
MIL72ASWUZ-240	No	Surface Mount	No	240	SPDT, 21A	2 Hours
MIL72ASWUZH-24	Yes	Surface Mount	No	24 VAC	SPDT, 21A	2 Hours
MIL72ASWUZH-120	Yes	Surface Mount	No	120 VAC	SPDT, 21A	2 Hours
MIL72ASWUZH-240	Yes	Surface Mount	No	240 VAC	SPDT, 21A	2 Hours
MIL72EQWUZ-120	No	Flush Mount	Yes	120 VAC	SPDT, 21A	2 Hours
MIL72EQWUZH-24	Yes	Flush Mount	Yes	24 VAC	SPDT, 21A	2 Hours
MIL72EQWUZH-120	Yes	Flush Mount	Yes	120 VAC	SPDT, 21A	2 Hours
MIL72EQWUZH-240	Yes	Flush Mount	Yes	240 VAC	SPDT, 21A	2 Hours
MIL72ESTUZH-220	Yes	Flush	No	220 VAC	SPDT, 21A	2 Hours
MIL72ESWUZ-24	No	Flush	No	24 VAC	SPDT, 21A	2 Hours
MIL72ESWUZ-120	No	Flush Mount	No	120 VAC	SPDT, 21A	2 Hours
MIL72ESWUZH-24	Yes	Flush	No	24 VAC	SPDT, 21A	2 Hours
MIL72ESWUZH-120	Yes	Flush Mount	No	120 VAC	SPDT, 21A	2 Hours
MIL72ESWUZH-240	Yes	Flush Mount	No	240 VAC	SPDT, 21A	2 Hours
MIL72ESWUZ-240	No	Flush Mount	Yes	240	SPDT, 21A	2 Hours