

Model 222 Timer

A good all round general purpose timer with four functions and four time ranges.

This unit will work on any supply from 22V to 265V AC/DC with its unique power supply design.

A DPDT relay rated at 5A 250VAC provides isolated output switching.

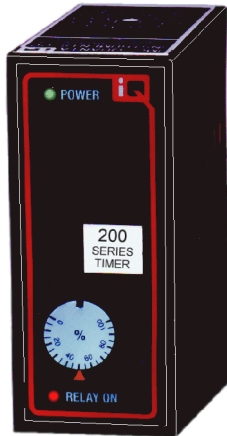
MOV protection against transients.

Also available in 10 ~ 30V AC/DC.



Time Ranges	
Model 222H1 Model 222L1	Model 222H2 Model 222L2
0.1 ~ 5 secs	0.1 ~ 5 mins
0.2 ~ 20 secs	0.2 ~ 20 mins
2 ~ 150 secs	2 ~ 150 mins
0.2 ~ 20 mins	0.2 ~ 20 hours
Voltages	
Model 222H	Model 222L
22 ~ 265V AC/DC	10 ~ 30V AC/DC
Functions (all models)	
Delay On	Interval
Repeating (Off 1st.)	Repeating (On 1st.)

200 Series Timers



Single function timers with transformer isolated supply for AC applications.

Available in a wide range of functions, time ranges, and voltages to customer order.

SPDT relay with 10A rated contacts or DPDT relay with 5A contacts.

Supply voltages from 12V DC to 525V AC.

Model 272 Delay After De-Energise Timer

Timer starts running from power down.

Ideal replacement for pneumatic timers.

Time ranges up to 20 minutes with no batteries or external supply.

DPDT 5A relay.



Supply voltages from 12V DC to 240V AC

Series 250 Timers

Unequal repeating timers with adjustable or fixed OFF and ON times.

12 standard time ranges cover 100 msecs to 200 hours.

SPDT 10A or DPDT 5A contacts.



Supply voltages from 12V DC to 400V AC.

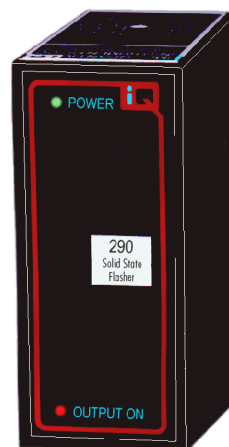
Model 290 Solid State Flasher

Designed primarily to flash filament lamps.

Triac output with zero crossing detection to minimise RFI.

Available in 110V or 230V AC.

Min. load 200mA
Max. load 4A
Std. flash rate 90pm



12V & 24V DC versions available with transistor output. 4Amp. Max. (No zero crossing).