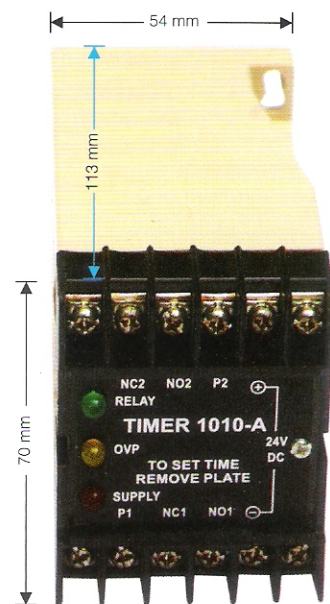


SALIENT FEATURES

Type 1010 Delay Timers can be programmed up to 60 min using micro controller with a choice of operating timing modes. Choice for ON-Delay/OFF-Delay is also available.

Timer is suitable for continuous working in Industrial and Railway Signaling Installations for indoor use.



TECHNICAL SPECIFICATIONS

<i>Rated Supply Voltage</i>	:	24V DC +20%, - 10% (Protected for reverse polarity.)
<i>Over Voltage Protection</i>	:	40V Approx.
<i>Operating Mode</i>	:	ON Delay (Delay on energisation).
<i>Reset</i>	:	Self reset on removal of supply. Reset time less than 100ms
<i>Timing Range (in 10 steps)</i>	:	1 to 10 seconds in 1 second steps (Standard Model). 2 to 20 seconds. 6 to 60 seconds-upto 60 minute model available.
<i>No. of Contacts</i>	:	2 C/o contacts (DPDT).
<i>Rating of Contacts</i>	:	5 Amps at 28 V DC/240V AC-resistive load.
<i>Timing Accuracy</i>	:	± 5%
<i>Repeat Accuracy</i>	:	± 3%
<i>Mounting & Enclosure</i>	:	Surface/Projection Mounting. ABS DIN Enclosure suitable for 35mm DIN Rail and also for screw mounting.
<i>Dimensions</i>	:	54 X 70 X 113 mm.
<i>Indication</i>	:	RED Power Supply GREEN Relay ON YELLOW Over Voltage Protection ON

DATA SHEET 10/0606



Anu Vidyut

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