

18 Windows Alarm Annunciator



Technical Specification:-

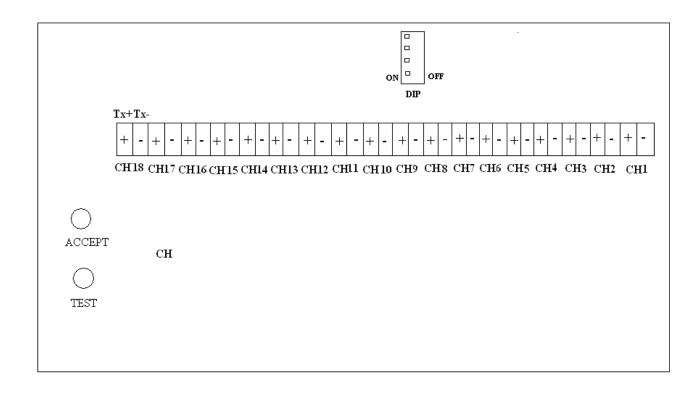
1. Mains Operating Voltage : 230 V AC

2. Inputs Channel 1 Potential Free Contact - Trip / Fail Channel 2 Potential Free Contact - Trip / Fail Channel 3 Potential Free Contact - Trip / Fail Channel 4 Potential Free Contact - Trip / Fail Potential Free Contact - Trip / Fail Channel 5 Channel 6 Potential Free Contact - Trip / Fail Potential Free Contact - Trip / Fail Channel 7 Channel 8 Potential Free Contact - Trip / Fail Channel 9 Potential Free Contact - Trip / Fail Channel 10 Potential Free Contact - Trip / Fail Channel 11 Potential Free Contact - Trip / Fail Channel 12 Potential Free Contact - Trip / Fail Channel 13 Potential Free Contact - Trip / Fail Potential Free Contact - Trip / Fail Channel 14 Channel 15 Potential Free Contact - Trip / Fail Channel 16 Potential Free Contact - Trip / Fail Potential Free Contact - Trip / Fail Channel 17 Channel 18 Potential Free Contact - Trip / Fail

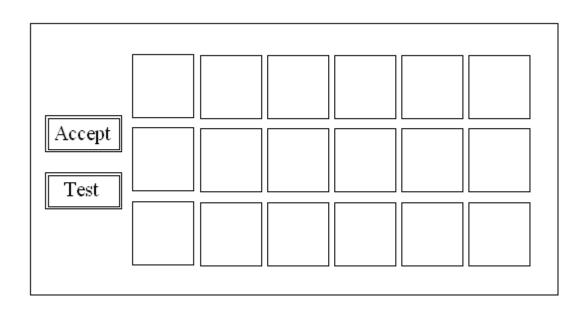
3. Mechanical Dimension: 170 X 380X 70 mm (L X B X H)



Back Terminal Panel: -



Front Panel:-





4	3		1	Configuration
OFF	@ ptpectro	nics poyets Itd.	OFF	Master
OFF	OFF	OFF	ON	Slave

DIP Switch Setting for Configuration:

Operation:-

- ALARM Flashing RED Color Window for trip/fail and siren will sound.
- 1. When channel 1 (CH 1) is CLOSE, ALARM (RED) Window will flashing, and after Set time delay siren will Sound.
- 2. When channel 1 (CH 2) is CLOSE, OFF (RED) Window will flashing, and after Set time delay siren will Sound and so on.
- 3. Accept Button will activate at the time of siren sounds only. When the Accept Button pressed, The Siren will stop but ALARM signal flashing will keep continue till condition persists.
 - One potential free contact output (ACCEPT) is given for Accept Button.
- 4. When Test Button is Pressed, All the windows will glow along with the siren. When Test button will release the panel will show respective status of the channel.
 - One potential free contact output (TEST) is given for Test Button.

Slave annunciator will be act same as master & will show alarm as per master annunciator

Communication between two annunciator is RS 485 ASCII Slave alarm can be acknowledged only at slave annunciator.

WIRE SIZE - 0.75 sq. mm multistrand armoured cable.

Address: Narhe Industrial Estate, Lane No. 1, Sr. No. 44/21, Narhe Gaon, Tal- Haveli,

Pune, Maharashtra 411041 Tel: +91 9284025858

Email: Info@abacuselectronics.in Webiste: www.abacuselectronics.in