

6 Windows Alarm Annunciator

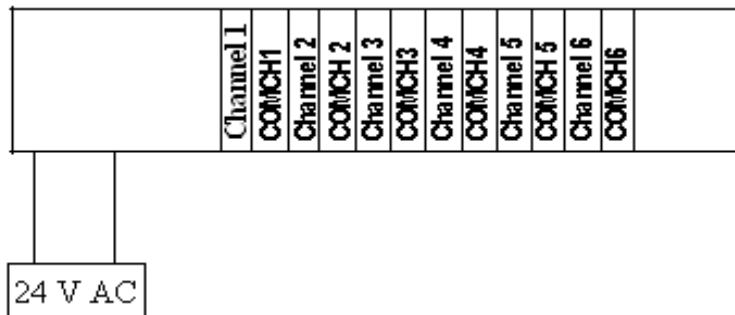


Technical Specification:-

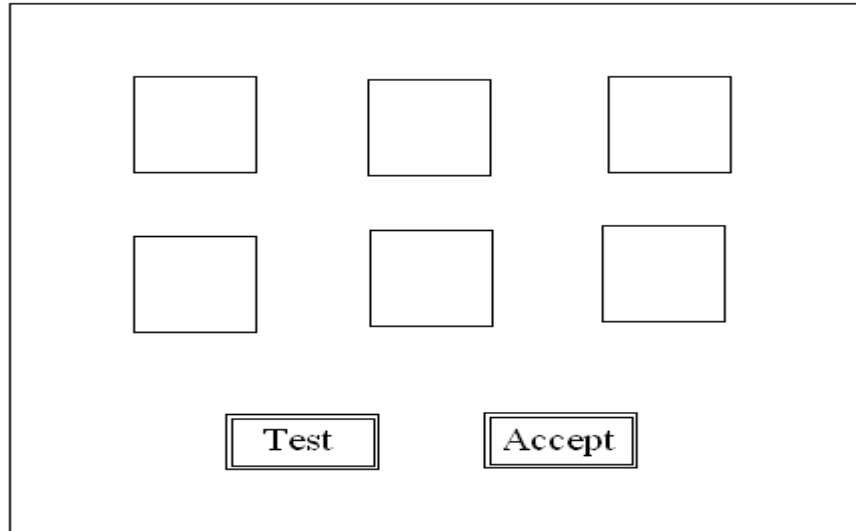
1. Mains Operating Voltage : 24 V AC +/- 10 %
2. Inputs

Channel 1	:	Potential Free Contact - AHU Trip / Fail
Channel 2	:	Potential Free Contact - AHU Trip / Fail
Channel 3	:	Potential Free Contact - AHU Trip / Fail
Channel 4	:	Potential Free Contact - AHU Trip / Fail
Channel 5	:	Potential Free Contact - AHU Trip / Fail
Channel 6	:	Potential Free Contact - AHU Trip / Fail
3. Mechanical Dimension: 170 X 60 X 140 mm (L X B X H)

Back Terminal Panel: -



Front Panel:-



Operation:-

- AHU ALARM - Flashing RED Color Window for AHU trip/fail and siren will sound.
1. When channel 1 (CH 1) is CLOSE, AHU ALARM (RED) Window will flashing, and after Set time delay siren will Sound.
 2. When channel 1 (CH 2) is CLOSE, AHU 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 AHU 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 AHU.
One potential free contact output (TEST) is given for Test Button.

WIRE SIZE - 0.75 sq. mm multistrand armoured cable.

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