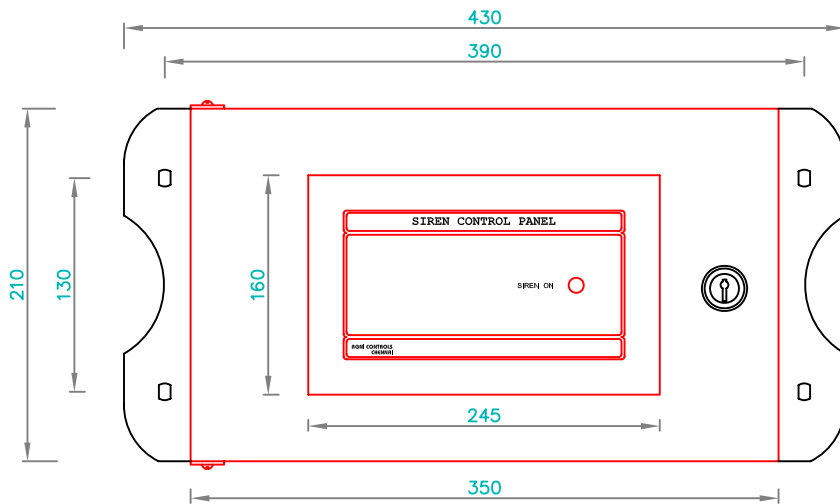


DATA SHEET	SIREN CONTROL PANEL			PART NO : IH141
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OLD REF NO :362 DP-5.8/08-077	DATE : JUNE-2010	REVISION : 00	SCALE : N.T.S	SHEET : 1 OF 1	APPD. BY: DB
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INTRODUCTION :-

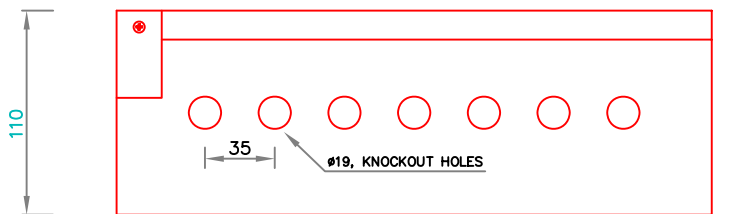
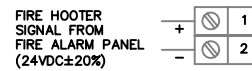
SIREN CONTROL PANEL IS USED WITH FIRE ALARM SYSTEM TO GIVE DUAL TONE SOUND TO SIREN.



ELEVATION

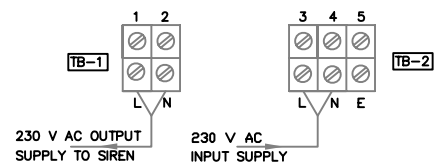
TERMINAL BLOCK(TB-3)

IN PCB NO: IH323-ST-125



BOTTOM VIEW

EXTERNAL TERMINAL BLOCK (TB-1&TB-2)
(FOR HIGH VOLTAGE)



NOTE:

01. ALL DIMENSIONS ARE IN "mm" UNLESS OTHERWISE SPECIFIED.
02. TOLERANCE ON DIMENSION ± 3 mm, UNLESS OTHERWISE SPECIFIED.

TECHNICAL SPECIFICATION

01.	CONSTRUCTION	C.R SHEET ENCLOSURE	03.2	OUTPUT SUPPLY TO SIREN	230 V AC
02.	LOW VOLTAGE:		04.	TYPE OF MOUNTING	WALL MOUNTING TYPE
02.1	INPUT SUPPLY VOLTAGE	24 V DC ± 15%	05.	CABLE ENTRY	BOTTOM CABLE ENTRY (Ø19mm, 6 KNOCKOUT HOLES)
02.2	OPERATING VOLTAGE	24 V DC	06.	PAINT SHADE	SIEMENS GRAY
02.3	CURRENT	100 mA Max.	07.	OVER ALL DIMENSIONS	350(L) X 110(W) X 210(H)
03	ON/OFF INTERVAL	ON TIME =10 SEC OFF TIME =10 SEC			
03.1	INPUT SUPPLY	230 V AC			

IMPORTANT:

AGNI CONTROLS RESERVES THE RIGHT TO CHANGE OR MODIFY WITHOUT PREVIOUS NOTICE ANY DATA OR SPECIFICATION DUE TO CHANGES OR MODIFICATION IN ORDER TO IMPROVE THE PRODUCTS / SYSTEM PRESENTED.



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