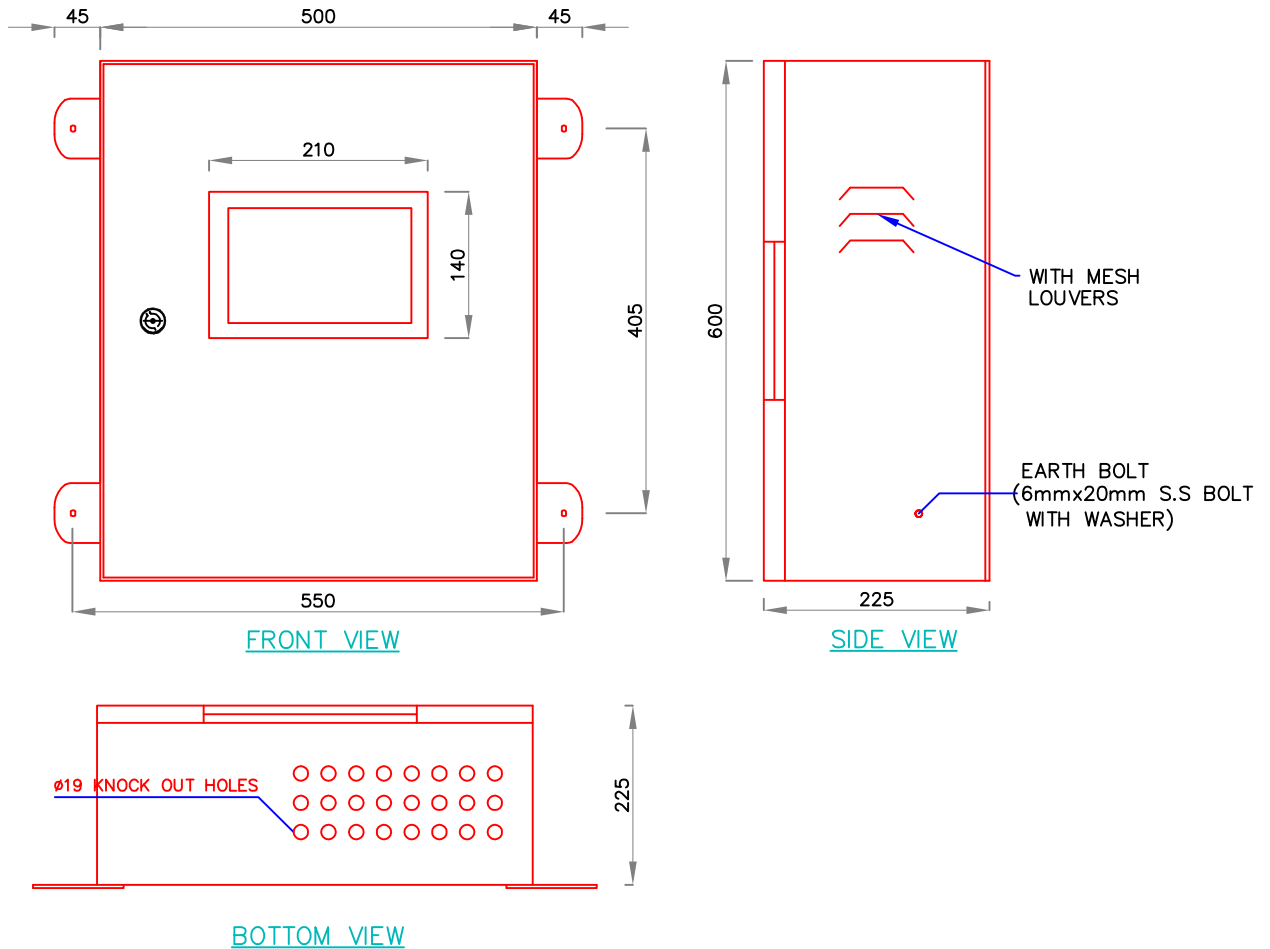


**INTRODUCTION :-**

TWO ZONE CONVENTIONAL MICROPROCESSOR FIRE ALARM PANEL IS USED IN FIRE DETECTION SYSTEM.  
REV-01: PANEL DIMENSIONS AND ISO DETAILS ARE CHANGED.



**NOTE :**

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

**TECHNICAL SPECIFICATION**

01.	MAKE	bala-wa <sup>®</sup> AGNI CONTROLS	06.	WORKING VOLTAGE	24V DC
02.	TYPE OF MOUNTING	WALL MOUNTING TYPE.	07.	PRIMARY SOURCE	120-220VAC +10% -15%, 60/50HZ, 2.5Amps
03.	CABLE BOTTOM ENTRY	Ø19mm KNOCK OUT-24 Nos.	08.	SECONDARY SOURCE	2x12V DC OF SUITABLE AMPS. SMF BATTERY
04.	OVER ALL DIMENSIONS	500(L) x 600(H) x225(W)	09.	SIGNALING VOLTAGE TO DETECTORS	18-22V DC.
05.	CONSTRUCTION OF PANEL	1.66mm (16 SWG) C.R SHEET	10.	PAINT	SIGNAL RED TEXTURE

**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.