



The Alarm Annunciator Trainer (52361) gives idea regarding its use in industry for monitoring, alarm and control process plant parameters.

Features

- Compact Ergonomic Design.
- User Friendly, Self Explanatory Systems.
- Training Manuals mimic Charts for Operation Ease.
- Fast response time
- Inbuilt hooter

Experiments

- Study of Alarm Annunciator Trainer

Services Required

- Electric Supply of 1 ϕ 230 VAC, 50Hz

System Dimensions- Approx 4.25Ft. (L) X 1.75Ft. (W) X 5 Ft. (H)

Weight: Approx. 110Kgs

Technical Specification

No.	Item Name	Technical Specifications
1	Alarm Annunociator Panel	M.S. Powder coated, with toggle switches, Test Points, DIN rail Channel. Proper insulated Lugs, Ferruling & Neat wire Dressing & Clamping. Wires & power cables are seated through 1"×1" PVC cable tray
2	Alarm Annunciator	No. of windows: 4/6, Supply 230 V AC, Fault input contacts:- NO/NC, Window size:25x 30x 15mm, Cutout size:92x92mm (4 window) and 172x92mm (6 window)
3	Level Switch	Float Type, 24 V DC, Float Material: SS304, Switching Current: 0.5A
4	Temperature Cabinet (52356) (Optional)-	With Thermostat & Temp. Indicator & Controller, RTD Temperature Range: 0 to 100°C

Note: Specifications are subject to change.

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