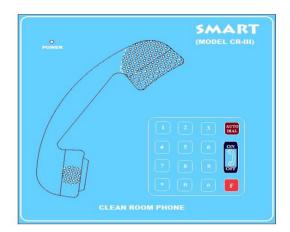
# SMART CLEAN ROOM PHONE (MODEL CR-IIIAD)

**SMART CLEAN ROOM PHONE** (MODEL CR-IIIAD) is a vandal resistant, flush mount type FULL FEATURED CLEAN ROOM PHONE These units are True handsfree operation with Auto activation and Deactivation facility The front dial is Polyester 150 Cabinet is powder coated These units come with one AUTO DIAL button and 4 X3 matrix standard keypad



#### **OPERATIONS:**

#### TO MAKE A CALL: -

- Press the on button, on hearing the dial tone dial the extn no of operator.
- When the call is answered, communicate using the mic & speaker.

#### **INCOMING CALL: -**

- From any phone dial the extension number of SMART CLEAN ROOM PHONE.
- The unit will activate and message will be heard over its speaker.
- Communicate handsfree using the mic & speaker.
- The unit will reset on busy tone

#### VERSATILE APPLICATIONS

 Drugs and Pharma Units # Biomedical Plants # Pharmaceutical PlantsCement Plants. # Mines. # Petrochemical Refineries. # Chemical Plants. # Spinning Yarns # Fertilizer Plants. # Sugar Mills. # Power Generation Facilities # Pulp & Paper Mills # Food Processing Plant # Warehouses # Recreation Facilities #Hydroelectric Facilities # Drilling Rigs #Ammonia Storage Area # Process industries# ANY LARGE AND MEDIUM SCALE INDUSTRIAL UNITS.

#### SMART CHOICE: -

- Operating on 220/110 V AC
- Simple Installation
- Simple Operation
- Auto Activation, deactivation
- Amplifier with volume control for internal speaker.
- 18 gauge rugged steel powder coated body
- Polyester F150 front DIAL
- Encapsulated circuit boards impervious to water and condensation.
- Single PCB design for plug n play operation.

#### **SPECIFICATIONS:** -

#### **Electrical performance:-**

Ringer sensitivity Dialing method Ringer output Speaker output Set impedance Inbuilt Amplifier Electrical requirements:-Line voltage Loop current

Fuse

#### Environmental:-

Temperature Humidity Enclosure

#### <u>Mechanical</u>

Body construction

Dimensions Net weight Standard mounting Hardware material 40 - 100 V AC@ 16 - 25 Hz. DTMF . 70 dB at 1 Mtr. 50 dB at 1 Mtr 600 OHMS nominal. 3 Watts (RMS)

24 -56 V DC. 20 - 120 mA. 0.25 Amp 2AG fast blow.

0 to +60 C. 0 to 95% Rh non-condensing. Dust proof.

18 SWG steel, powder coated body with FRONT AL DIAL plate.230 x 230 x 60 mm.1.8 kgs.FLUSH/Wall mount.Stainless steel.

### INDUSTRIAL COMMUNICATIONS SIMPLIFIED.

## <u>Voizlink.</u>

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"(Specifications and description subjected to change without prior notice)"