

ANICS AUDIO VISUAL ALARM/HOOTER/SIREN



Safety equipment for Heavy Earth Moving Machineries, Machines, Plants & Industries

The DGMS (Govt. of India) Circular No.7 of 1977 stipulated that for all heavy vehicle like Dumpers, Dozers, Payloaders, Tripper, Tractor and other vehicle to have proper safety alarm device while reversing such vehicles.

The ANICS audio visual Alarm is the most dependable safety device which meet this safety requirement. The alarm system is in built completely in solid state with very latest electronic intricated technology. The unit is in steel box housing carrying total electronic circuitry, Horn and flasher lamp and is fixed on the rear side of vehicle with suitable clamp.

OPERATING PRINCIPLES:-

As and when the driver places the gear selector in the revers slot the audio visual alarm system starts functioning automatically giving out sharp and loud sound distinctly different from these of the vehicle alerting the people behind the vehicle or in the vicinity of it. At the same time a very powerful lamp start flashing. The sound and the flash will continue to work till the vehicle is in reverse gear.

TECHNICAL SPECIFICATION:-

15W to 55W, 8 Ohms mike horn. | Sound is different from the conventional horn. | Sound loudness is greater than 80dB to 135dB. | 21W, 12/24V flasher lamp (bulb or Led type) | Flashing frequency as per customer's requirement.

UNIQUE FEATURES:-

Wide range supply voltage | Easy to install | Protection against reverse polarity or wrong connection. | Protection against vibration/ Dust/ Mud/ Water. | Wide range of sound in Beep/Siren/Musical/Speech.

Model

CS
HD
HDT
PH-1
PH-2
PH-2FL

Size (mm)

170X225X140
305X180X150
305X180X150
100X90X50
140X140X90
140X220X90

OPERATING VOLTAGE

12V/24DC OR 110/220VAC
12V/24VDC OR 90-250VAC
12V/24VDC OR 90-220VAC
12V/24VDC
12V/24VDC OR 110V/220VAC
12V/24VDC OR 110V/220VAC

ACTIVE ELECTRONICS

**Works: Nand Nagar, Byapari Line, Buiyandih,
Gwala Basti, Agrico, Jamshedpur-831009.**

Contact No. 8789016077 / 9430308484

Email: anics@rediffmail.com

www.activeelectronics.co.in