



OOO "4TECT" +7(499)685-44-44 info@4test.ru www.4test.ru

SafeAll Stationary RF Safety Monitor

Type 3036

The SafeAll RF Safety Monitor system is a general purpose RF Safety monitor for fixed installation in areas where the RF frequency spectrum hazards are well known.

The main unit is capable of handling 2 antenna units, and 1 audible or visible alarm unit.

The SafeAll is suitable for workshops, depots, labs, maintenance & productions sites, where RF hazards exists.

Such hazards exists in many industries, such as rail, aircraft, specialty vehicles, military, RF etc.



Alarm unit:





Antenna Unit:



Applications:

- Workshops & Labs with known frequency spectrum challenges
- Rail Depots
- Aircraft Hangars
- Specialty vehicle workshops
- Radar systems maintenance labs
- Radio systems maintenance labs
- RF Production facilities
- Military vehicle workshops



SafeAll Stationary RF Safety Monitor

Type 3036

Features:

· 2 antenna inputs

1 Power LED

Mains power alarm

Antenna input threshold exceeded alarm

· Adjustable antenna input threshold

1 Audible alarm output relay

Audible alarm delay adjustable

1 Visible alarm output relay

1 Mains input



Specifications:

Frequency range: 10 MHz to 10 GHz*

Standard antenna units:

27 MHz Eurobalise compatible

Please enquire about antennas

for your frequency

Adjustment range: Meets and exceeds both

Proffesional and Public limits*

Audible alarm range: 16 - 70 seconds

Impedance: 50 Ω

Connectors: 2 x TNC Female

1 x Terminal Block 8-way (Relays) 1 x Terminal Block 4-way (Mains)

Mains power: 100 - 240 VAC
 Current consumption: up to 0.12 A
 Operating temperature: 0° C to +50° C
 Storage temperature: -30° C to +50° C

• Sizes: Main unit: 300 x 230 x 90 mm

Antenna unit: 300 x 230 x 90 mm

Weights: Main unit: Approx. 2400 grams

Antenna unit: Approx. 1100 grams

(excluding brackets)

Compliance: 89/336/EEC

92/31/EEC 93/68/EEC

EN 61000-6-4:2001 EN 61000-6-2:2005

*Depending on antenna installation

COMM-connect A/S reserves the right to change prices and specifications without prior notice



Manufacturer:

COMM-connect A/S Raasigvangen 2 DK-3550 Slangerup Phone: +45 48 28 82 82

