

268#, Nangchang industrial park, Gushu, Baoan district, Shenzhen, China

Tel: +86 755 27448753 ext 8015 Fax:+86755 29790278 www.koontech.com

Email: jenny@koontech.com sales1@koontech.com www.hksosphone.com



### **Main features:**

- Designed for use in noisy areas and harsh environments
- Extremely robust
- Good acoustic qualities and highly visible
- High visibility yellow paint finish
- 23dB noise reduction
- Telephone mounting panel 200mm deep shelf
- Popular in noisy factories such as newspaper print rooms.

### **Noise Reduction:**

For external or internal use, the RF-13 is designed to attain a high level of noise reduction up to 23dB. Manufactured using



general-purpose resin material to BS476 Class 1 fire regulation, the RF-13 is extremely robust and weatherproof. Inside the hood's outer shell is a perforated polypropylene lining that houses 50mm non-hygroscopic acoustic insulation.

Fitted to the inner back wall is a stainless steel apparatus plate; beneath this plate



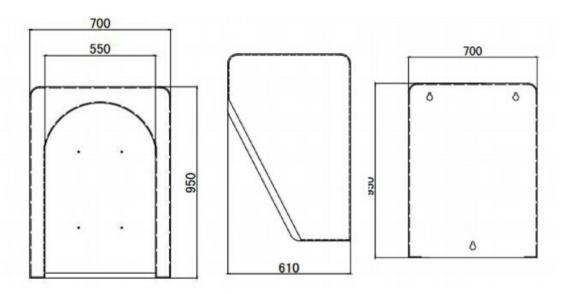
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is a detachable GRP shelf with easy cable entry.

## **Telephone layout:**



# **Specifications:**

Color: Yellow Body material in GRP(Glass reinforced plastic)

Dimensions: H940mm W700mm D620mm

Weight -Approx 23Kg

Outer Shell & Shelf -General Purpose Resin continuous filament mat -Fire Resistance to BS476 Part 7 Class 1 Surface Spread of Flame

Acoustic Insulation -50mm Tissue faced non hygroscopic Rockwool (RW3) density 60kg/m3

Insulation Liner - White Perforated Polypropylene 3mm thickness

Boxed Dimensions -980 x 800 x 680mm

Boxed Weight -Approx 26kg

### **Certification:**









HONGKONG KOON TECHNOLOGY LIMITED

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EMC: EN50121 (Railway application- Electromagnetic Compatibility)

EN55022: emissions EN55024: immunity

**FCC** 

ITU-T Recommendations K21

# **Reference Photo:**













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