

ACOUSTIC HOOD

Model: RF-13A



Main features:

1. Designed for use in noisy areas and harsh environments
2. Extremely robust
3. Good acoustic qualities and highly visible
4. High visibility yellow paint finish
5. **23dB** noise reduction or more
6. Telephone mounting panel 200mm deep shelf
7. Popular in noisy factories such as newspaper print rooms.
8. Include telephone mounting bracket



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 fire regulation, the RF-13 is extremely robust and weatherproof. Inside the hood's shell is a perforated polypropylene lining that houses non-hygroscopic acoustic insulation.

Fitted to the inner back wall is a Metal plate; beneath this plate is a detachable GRP shelf with easy cable entry. 4 layers of different sound insulation cotton and other materials, so that your sound insulation effect is very good, so that there is no noise interference when you call.

Specifications:

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

Dimensions: H950mm W700mm D610mm

Weight -Approx 43Kg

Insulation Liner -White Perforated Polypropylene 3mm thickness

Boxed Dimensions -82 x 74 x 105cm

Boxed Weight -Approx 45kg Convert weight according to air freight volume:106kg

Standard accessory included: Cold rolled steel back mounting bracket x 2

Optional accessory:

stainless steel SUS304 back mounting bracket

stainless steel SUS316 back mounting bracket



Optional accessory for mounting telephone:

Outdoor grade cold rolled steel mounting plate for telephone

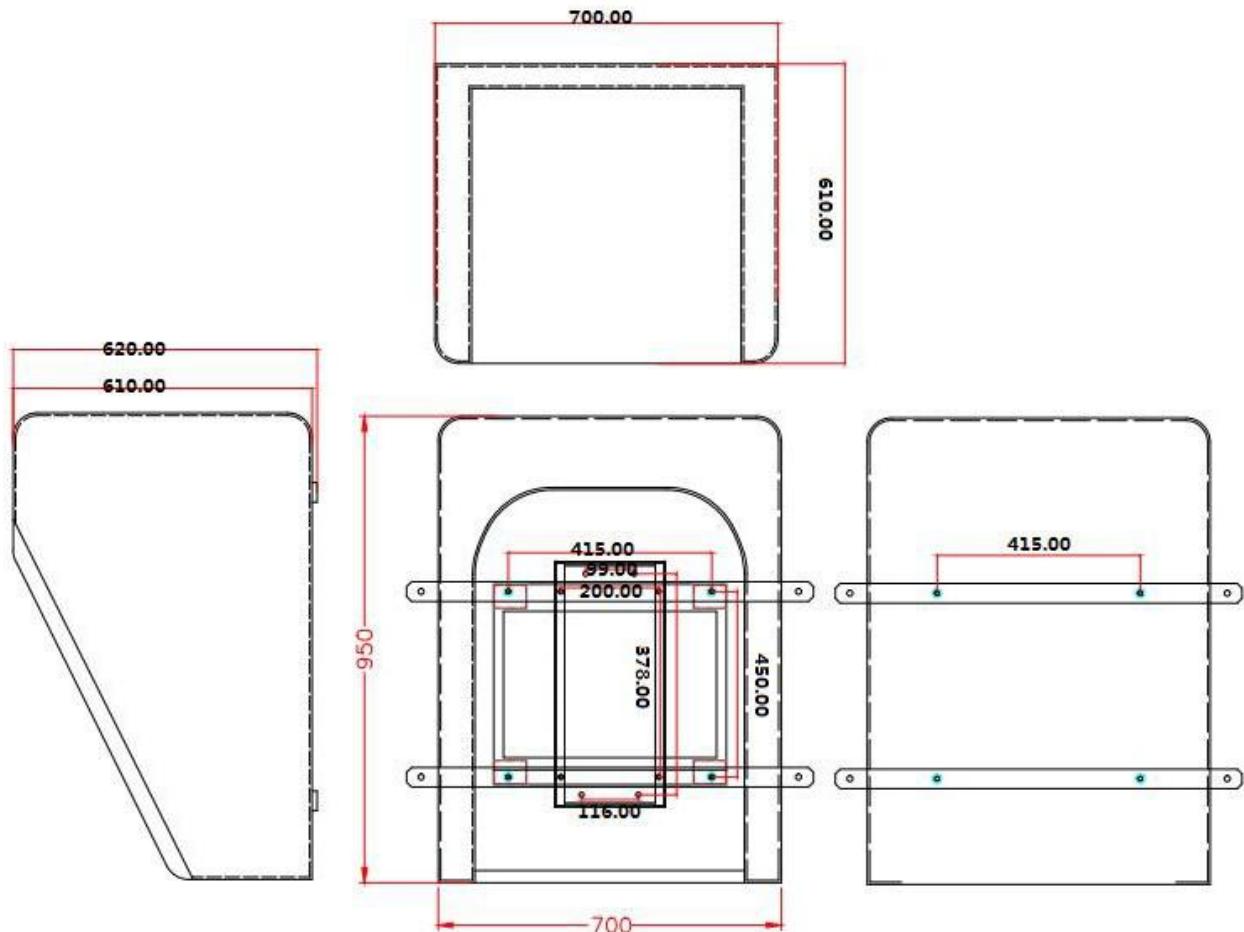
Outdoor grade stainless steel SUS304 mounting plate for telephone

Outdoor grade stainless steel SUS316 mounting plate for telephone



Color: Yellow or Orange

Telephone hoods layout:



Audible and visual alarm for industrial and hazardous area KNL6



Feature:

Product name: alarm sander and built-in light

Mode No:KNL6

Housing:industrial standard coated steel body

Color :Red,Yellow or customized

Dimension:174*130*160mm

Protection degree:IP 65

Components:M6*20+M6 4 sets per pcs

Operating position:Wall or ceiling mounting

Temperature range:Operation-20 to +70° „C Storage-40 to +85° „C

Weight:3 kg

Power supply:DC 12V

Volume:Approx. 120 dB(A) at over 1m distance

Beacon:Beacon flashing when telephone ringing

Call voltage:AC24-100V 25-50HZ



Certification:

Produkte
Products



Prüfbericht-Nr.: <i>Test Report No.:</i>	16804777 001	Auftrags-Nr.: <i>Order No.:</i>	1140019037	Seite 1 von 11 <i>Page 1 of 11</i>
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	623365	Auftragsdatum: <i>Order date:</i>	2015-04-30	
Auftraggeber: <i>Client:</i>	Hongkong Koon Technology Ltd. 6th/F, 268# building, Nanchang industrial park, Gushu, Baoan, Shenzhen, China			
Prüfgegenstand: <i>Test item:</i>	Acoustic hood			
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	RF-13, RF-15, RF-16			
Auftrags-Inhalt: <i>Order content:</i>	Noise isolation testing			
Prüfgrundlage: <i>Test specification:</i>	As instruction by the client			
Wareneingangsdatum: <i>Date of receipt:</i>	2015-04-30			
Prüfmuster-Nr.: <i>Test sample No.:</i>	N/A			
Prüfzeitraum: <i>Testing period:</i>	2015-05-04 - 2015-05-04			
Ort der Prüfung: <i>Place of testing:</i>	6th/F, 268# building, Nanchang industrial park,			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (China) Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von / tested by:	kontrolliert von / reviewed by:			
2015-05-04 Datum Date	Yu Hongxi/PE Name / Stellung Name / Position	Hongxi Yu. Unterschrift Signature	2015-05-05 Datum Date	Xinhua Zhao/ Reviewer Name / Stellung Name / Position
Sonstiges / Other: The test method was raised by the client. TUV Rheinland test engineer conducted and conformed the noise isolation can be up to 23 dB.				
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>		
* Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(all) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m. test specification(s) F(all) = failed a.m. test specification(s) N/A = not applicable N/T = not tested				
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

Reference Photo:

