

IMCOS-6953 Talk back waterproof reversible substation



Product description

IMCOS-6953 is a manoeuvring talk back waterproof reversible substation composed by a waterproof box for wall mounting, containing a watertight horn and an headset with microphone.

Suitable for ship applications in deck areas and engine rooms.

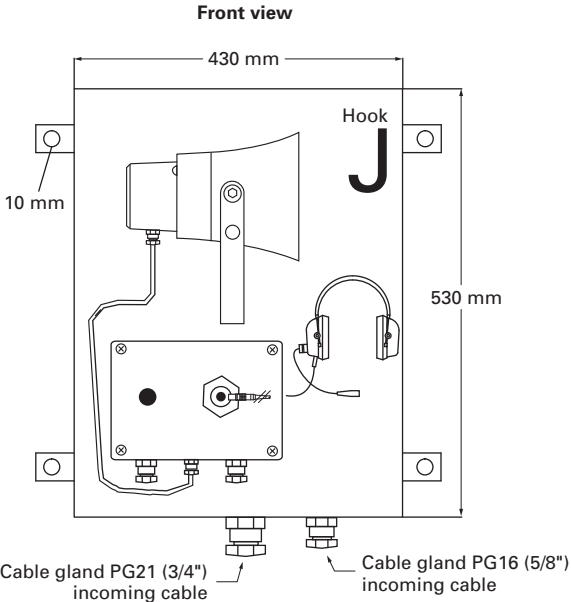
Features

- Standard PVC (IMCOS-6953-x) or Type 316L stainless steel (IMCOS 6953-x-l) option for watertight box material
- The box includes:
 - 1 watertight horn;
 - 1 headset/microphone c/w cable and plug;
 - 1 watertight junction box with push to call button
- Cable standard length 1,5 m
- Loudspeaker power options of 10, 15 and 30 watt
- Ingress Protection IP 66

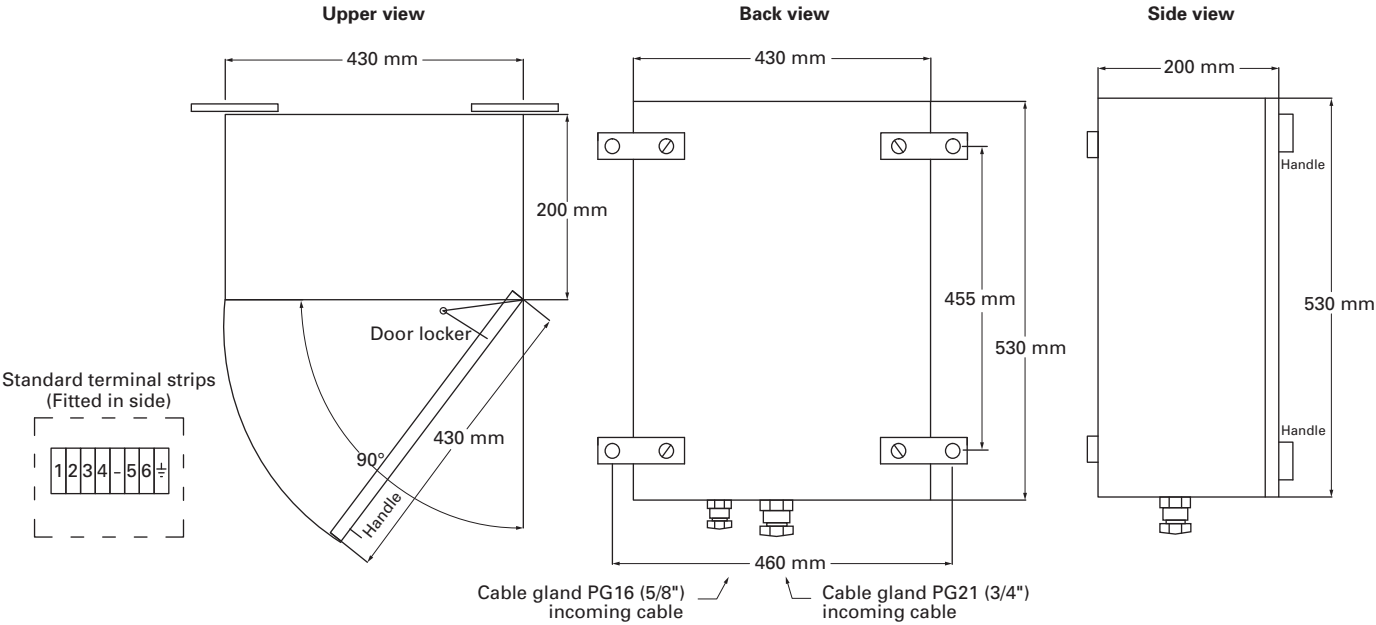
Specification

Material (box)	PVC	(IMCOS-6952-x);
	Type 316 stainless steel	(IMCOS 6952-x-I)
Cable glands	1xPG21 (3/4") & 1xPG16 (5/8")	
Mounting	Wall mounting	
Wiring	Standard terminal strip inside	
Dimensions	Height 530 mm, width 430 mm, depth 200 mm	
Weight	13 Kg (IMCOS-6952-x);	
	18 Kg (IMCOS-6952-x-I)	
Ingress protection	IP66	

IMCOS-6953



IMCOS-6953 Dimensions & fixing



Ordering requirements

The following code is designed to help in selection of the correct unit. Build up the reference number by inserting the code for each component into the appropriate box.

Model	Loudspeaker Power	Box Material														
IMCOS-6953-x-y	x	y														
	<table><tr><th>Entries</th><th>Code</th></tr><tr><td>10 W</td><td></td></tr><tr><td>15 W</td><td>1</td></tr><tr><td>30 W</td><td>2</td></tr></table>	Entries	Code	10 W		15 W	1	30 W	2	<table><tr><th>Entries</th><th>Code</th></tr><tr><td>PVC</td><td></td></tr><tr><td>Stainless Steel</td><td>I</td></tr></table>	Entries	Code	PVC		Stainless Steel	I
Entries	Code															
10 W																
15 W	1															
30 W	2															
Entries	Code															
PVC																
Stainless Steel	I															

All specifications, dimensions, weights and tolerances are nominal (typical) and Gitiessse reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.

IMCOS™ System is type approved by seven marine class societies.