



GAI-TRONICS®
A Hubbell Company

DAC Telephony

Acoustic Hood - 9dB Hazardous and Arduous Areas Accessories



- Installation in hazardous and arduous areas
- Suitable for use with Auteldac 3
- Robust and environment proof
- Class 1 polyester resin reinforced with glass fibre
- Stainless steel rivets
- Wall or post mounting
- BS 476 part 7
- Proven track record

THE MARINE TELEPHONE HOOD

The marine telephone hood has been designed specifically for installation in hazardous or arduous areas and as such is totally robust and environment proof. This is reflected in both its manner of construction and the materials used.

Typical applications are the offshore and onshore petrochemical industries, the power and construction industries and many more.

CONSTRUCTION

The hood is extremely robust, being manufactured in two separate halves from a class 1 polyester resin reinforced with glass fibres.

The two halves are held together with stainless steel rivets. This method of construction means that this model is particularly suitable for wall or post mounting outside in a hostile marine environment. Within a sandwich of the fibreglass in the rear half is a MDF board support that allows telephones up to 20kgs to be mounted.

SPECIFICATIONS

Materials:

- Glass fibre reinforced polyester resin to BS476 part 7.
- Class 1 surface spread of flame.
- Titon fast edging - black.
- MDF board (totally encapsulated).

Colours: Yellow or red

Dimensions: H 800 x W 740 x D 580 mm

Weight: approx. 15kg

Noise Reduction: 9 dB

ORDER CODE

Acoustic Hood - yellow	501-09-0074-701
Acoustic Hood - red	501-09-0074-702

