


## FEATURES - Ex d - GUB-V Instrument Housings

<p>The GUB-V instrument housings are typically used to enclose analogue and digital instruments such as ammeters and voltmeters. Can be drilled &amp; threaded to individual customer specifications.</p> <p><b>Optional/Accessories</b></p> <ul style="list-style-type: none"> <li>Mounting plate</li> <li>Anti-condensation internal coating</li> <li>Drain and breather valve</li> <li>Instruments.</li> </ul>	
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## PROTECTION

CE Ex II 2GD EEx-d IIC T5/T6 - IP 66

## CERTIFICATION

	Certification	Certificate
GUB-V	II 2GD EEx d IIC IP66	CESI 01 ATEX 034U (component) CESI 01 ATEX 035 (terminal box) CESI 01 ATEX 036 (control, command & signalling unit) CESI 02 ATEX 174 (interface unit)

GOST-R, GOST-K and Australian certification available.

## SPECIFICATION

### Material

Copper free aluminium alloy body and cover  
Borosilicate glass

### Finish

RAL 7035 epoxy coating

### Fixing

Fixing lugs

### Earth Screws

Internal / external stainless steel

## SELECTION TABLE

Part Code	Outside dimensions	Inside dimensions	Ø Diameter	Weight Kg
GUB 0V	150x150x125mm	126x126x75mm	90	2,75
GUB 01V	174x174x136mm	146x146x85mm	104	4,27
GUB 02V	230x230x154mm	204x204x95mm	140	7,60
GUB 03V	276x276x200mm	250x250x140mm	180	14,10
GUB 04V	430x430x275mm	398x398x190mm	310	31,00

We reserve the right to amend technical data in accordance with continuous improvement of product specifications and standards. Refer to the website for the latest revision.