


FEATURES - Ex d - GUB V

<p>Copper free aluminium alloy with tempered glass round window Used for installing analogical and digital instruments such as ammeters and voltmeters. Drilled and threaded to individual customer specifications</p> <p>Optional Internal mounting plates Internal anti-condensation coating Air and drainage valve IP66/67 kit</p>	
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PROTECTION CE Ex II 2GD EEx d IIC T5/T6 IP66
CE Ex II 2(1)GD EEx d(ia) IIC T5/T6 IP66

CERTIFICATION

	Certification	Ambient	Certificate
Empty Box	II 2GD EEx d IIC IP66	-20°C to +40°C -20°C to +55°C	CESI 01 ATEX 034U
Terminal Box	II 2GD EEx d IIC T6/T5 IP66	-20°C to +40°C T6 -20°C to +55°C T5	CESI 01 ATEX 035
Control, monitoring & signalling unit	II 2GD EEx d IIC T6/T5 IP66	-20°C to +40°C (max lamp power 5W) -20°C to +55°C (max lamp power 3W) T6 or T5 depending on Enclosure size, ambient temp & power dispersed	CESI 01 ATEX 036
Control, monitoring and Interface units	II 2(1) G EEx d (ia) IIC T6/T5 II 2(1) GD EEx d (ia) IIC IP66 T6 for interface units T6 or T5 for control, monitoring units	-20°C to +40°C T6 -20°C to +55°C T5	CESI 03 ATEX 174

SPECIFICATION

Material UNI-4514, UNI-3019, UNI-3051 or UNI-3599
Copper free aluminium alloy

Finish RAL 7035 epoxy coating

Cover bolts A2-R700 N/mm² stainless steel cover screws

Earth Screws AISI 604 UNI 7323 stainless steel internal / external

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

CONSTRUCTION SPECIFICATIONS		DIMENSIONS (mm)													
Part no.	External				Internal								Fixing		
	A	B	C	ØL	a	b	c	Ød	Ød1	s	v	E	F	G	
GUB-0V	150	150	125	90	126	126	75	90	130x2	12	10	126	174	10	
GUB-01V	174	174	136	104	146	146	85	104	150x2	12	10	154	195	10	
GUB-02V	230	230	154	140	204	204	95	140	200x3	12	12	196	265	14	
GUB-03V	276	276	200	180	250	250	140	180	250x3	12	15	236	316	14	
GUB-04V	430	430	275	310	398	398	190	310	390x3	16	20	390	480	14	

INTERNAL MOUNTING PLATES		DIMENSIONS (mm)				
Part no.	A	B	a	b	COD.	
GUB-0V	100	100	80	60	TF-0	
GUB-01V	115	115	90	90	TF-01	
GUB-02V	150	150	130	130	TF-02	
GUB-03V	200	200	158	158	TF-03	
GUB-04V	270	270	230	230	TF-04	

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.