

CHEMICAL RESISTANT WHITE FOR ACID APPLICATIONS



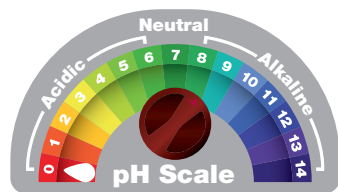
BUBB1GSRW
BUBB1GRW
BUBB2GSRW
BUBB2GRW
BUBB4GRW
BUBRIDGE
BUBRIDGED



BUBRIDGE



BUBRIDGED



Enclosures

- Manufactured in industrial grade resins.
- PVC Back Boxes and Conduit Plugs.
- UV Resistance.
- Chemical Resistant White for Acid Applications.
- Back Boxes supplied with Reducers and Screw Caps.
- Compatible with Buffalo Chemical Resistant White range including: BUL Lids, BUC Combinations & BUSW Switches
- Back Boxes 1, 2 & 4 Gang
- Shallow in 1 & 2 Gang
- Bridges provided used for cable management and to aid IP rating.
- Ample Conduit Entries & Cut-Outs.
- Installer tip, cover all mounting screws with supplied mounting screw caps & sealant (not supplied), likewise all conduit entries should be tightened & sealed with sealant.



Description	Cat No.	Height (mm)	Width (mm)	Length (mm)	Conduit Entries	Rear Cut-Outs dia.
Enclosure Back Box Shallow 1 Gang	BUBB1GSRW	37	101	101	2 x 20mm 1 x 25mm	1 x 20mm 1 x 25mm
Enclosure Back Box 1 Gang	BUBB1GRW	62	101	101	2 x 25mm 1 x 32mm	1 x 32mm
Enclosure Back Box Shallow 2 Gang	BUBB2GSRW	38	101	198	2 x 20mm 1 x 25mm	2 x 20mm 2 x 25mm
Enclosure Back Box 2 Gang	BUBB2GRW	63	101	198	2 x 25mm 1 x 32mm	1x 25mm 1 x 32mm
Enclosure Back Box 4 Gang	BUBB4GRW	63	198	198	2 x 25mm 2 x 32mm	2 x 25mm 1 x 32mm 1 x 40mm
Bridge for BUBB Back Box Range	BUBRIDGE					
Bridge Divider for BUBB Back Box Range	BUBRIDGED					



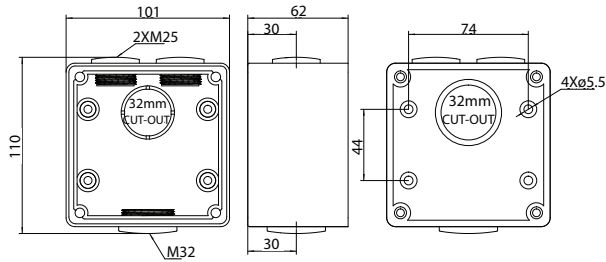
GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 F: 1300 301 778 E: service@gсме.com.au
www.gсме.com.au

Data Specification Sheet
 September 2025

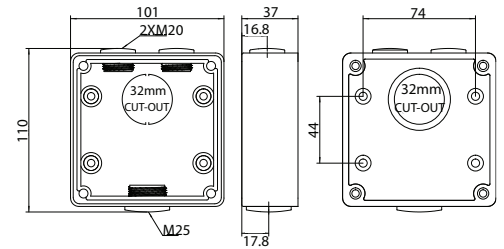
CHEMICAL RESISTANT WHITE FOR ACID APPLICATIONS



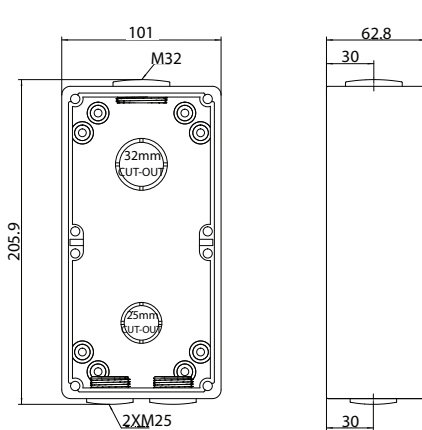
BUBB1GSRW
BUBB1GRW
BUBB2GSRW
BUBB2GRW
BUBB4GRW
BUBRIDGE
BUBRIDGE



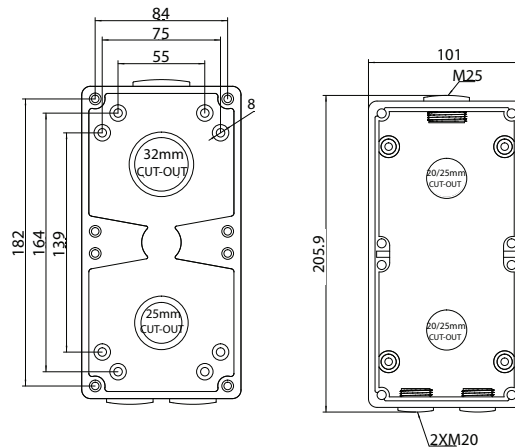
BUBB1GRW



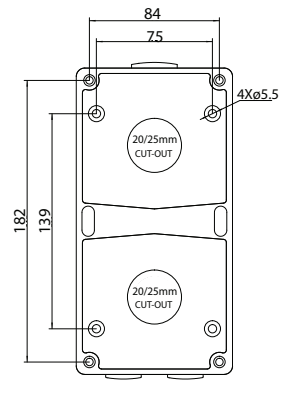
BUBB1GSRW



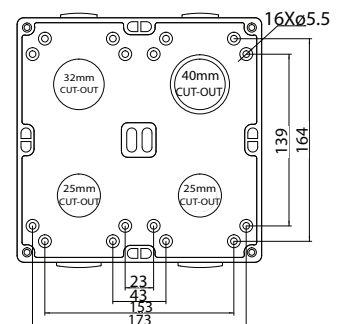
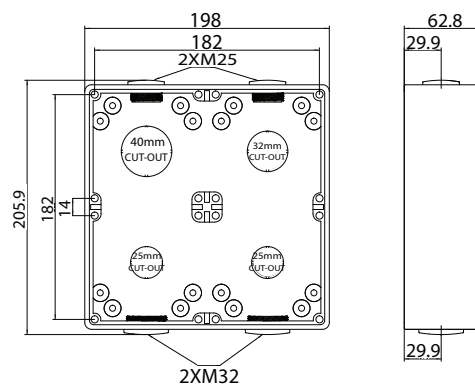
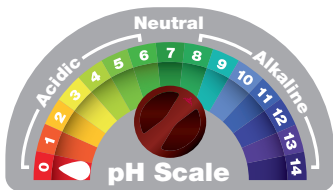
BUBB2GRW



BUBB2GSRW



BUBB4GRW



GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 F: 1300 301 778 E: service@gsme.com.au
www.gsme.com.au



Data Specification Sheet
 September 2025