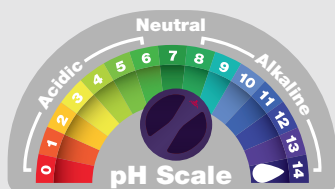


BUC310RG
BUC310RG
BUC315RG
BUC320FRG
BUC320RG
BUC332RG
BUC410RG
BUC420RG
BUC432RG
BUC440RG
BUC450RG
BUC510RG
BUC520RG
BUC532RG
BUC540RG
BUC550RG

See current catalogue for further detail



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

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Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

PAGE 1 of 2



IP66 Combination Switched Sockets

Buffalo offers an extensive range of IP66 rated Combination Switched Sockets that are available in three-pin 10A to 32A, four-pin 10A to 50A and five-pin 10A to 50A designs.

Phase links are factory fitted between switches and sockets.

Small Single phase Flat pin - 10A to 20A

Size 1 Single & Three Phase - 10A- 20A

Size 2 Single & Three Phase - 32A - 50A

Heavy Duty terminals are standard on all products with Double Pole switching option as standard on 3 pin products.

The combination switch handle has two padlocking facilities (Oval Shape 11 x 9mm) so equipment can be safely isolated.

Switch is provided with LED fitment option (not supplied).

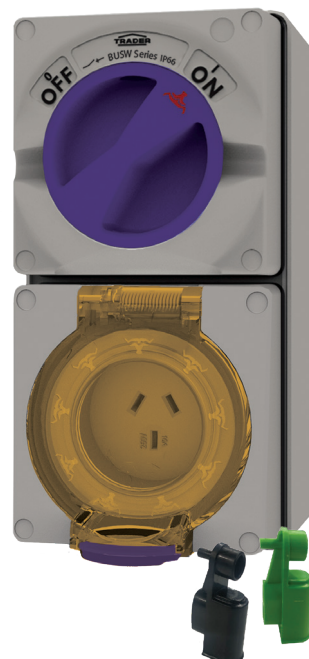
Combination sockets feature a clear dustproof & hoseproof flap allowing simple viewing of sockets. The flap is also provided with a reliable spring-tensioned latch to keep dust & liquids out.

- Recommended screw torque for corner cover screws 0.6Nm
- Recommended torque for Earth/Neutral fixed terminals 2Nm
- Recommended torque for Switch terminals 2.5Nm

Part bag contains twin screwed connector.

Chemical Resistant Grey for Alkaline Applications.

- NOTE: RG models use purple knobs to represent the pH scale.



Pin & Volt	Cat No.	Current Rating (A)	Pin Config	Pin Config Code (Table 1)	AC21 Rating (A)	AC23 Rating (A)	M Rating	Minimum Conductor Size (mm ²)	Maximum Conductor Size (mm ²)	Dimensions H* x W x D (mm)
3 Pin 250V~	BUC310RG	10	3 Flat	A	10	10	200	1.5	6	198x101x84
	BUC315RG	15	3 Flat	B	15	15	200	1.5	6	198x101x84
	BUC320FRG	20	3 Flat	E	20	20	200	2.5	16	198x101x84
	BUC320RG	20	3 Round	G	20	20	200	2.5	16	198x101x108
	BUC332RG	32	3 Round	H	32	32	200	6	16	198x101x108
4 Pin 500V~	BUC410RG	10	4 Round	I	10	10	200	6	16	198x101x108
	BUC420RG	20	4 Round	J	20	20	200	6	16	198x101x108
	BUC432RG	32	4 Round	K	32	32	200	6	16	198x101x108
	BUC440RG	40	4 Round	L	40	40	200	6	16	198x101x108
	BUC450RG	50	4 Round	M	50	50	200	6	16	198x101x108
5 Pin 500V~	BUC510RG	10	5 Round	N	10	10	200	2.5	6	198x101x108
	BUC520RG	20	5 Round	O	20	20	200	2.5	6	198x101x108
	BUC532RG	32	5 Round	P	32	32	200	6	16	198x101x108
	BUC540RG	40	5 Round	Q	40	40	200	6	16	198x101x108
	BUC550RG	50	5 Round	R	50	50	200	6	16	198x101x108

When ordering LESS ENCLOSURE add "LE" at end of catalogue number, ie "BUC310RGLE"

Certification Number:

BUC410RG, BUC420RG, BUC432RG, BUC440RG,
BUC450RG, BUC510RG, BUC520RG,
BUC532RG, BUC540RG, BUC550RG : GMA-520261
BUC310RG, BUC315RG, BUC320FRG: GMA-513502
BUC320RG, BUC332RG: GMA-520239

GSM Electrical (Australia) Pty Ltd

5-9 Rundle Street, Kent Town SA 5067

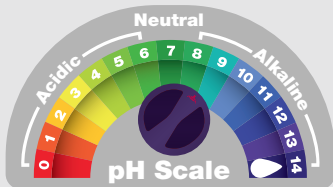
P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



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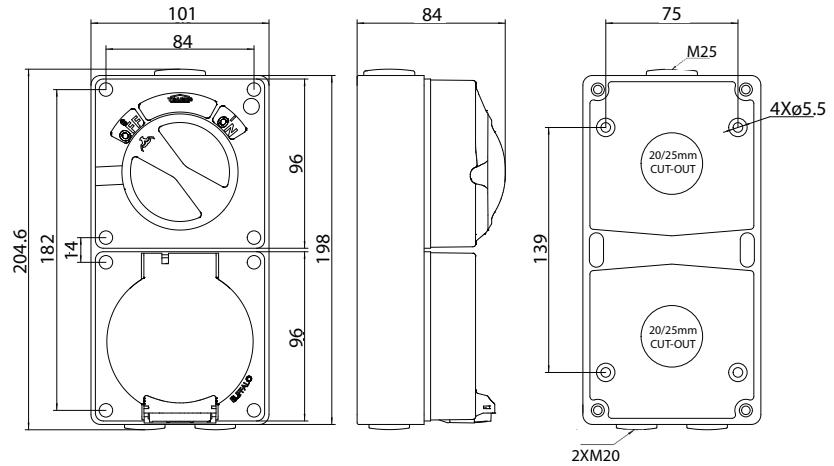
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PAGE 2 of 2

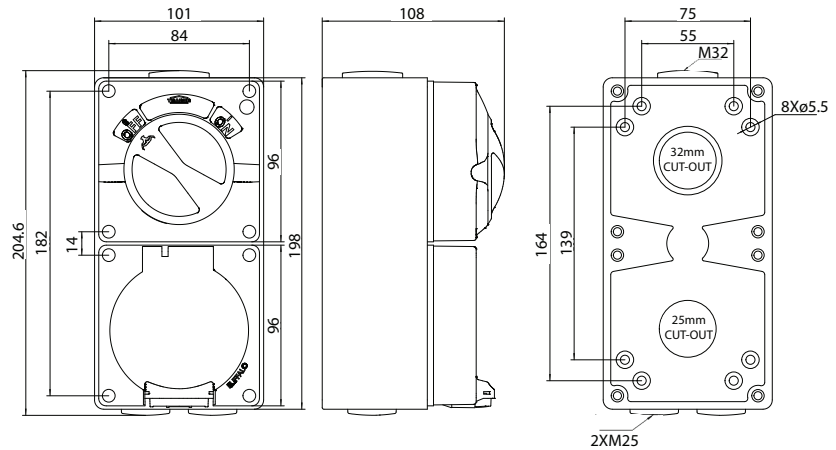


IP66 Combination Switched Sockets

Flat Pin Models



Round Pin Models



Small Single Phase
Flat pin
10A to 20A



Size 1
Single/Three Phase
10A - 20A



Size 2
Single/Three Phase
32A - 50A