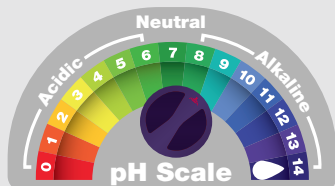


BUC310RG
BUC310RG
BUC315RG
BUC320FRG
BUC320RG
BUC332RG
BUC410RG
BUC420RG
BUC432RG
BUC440RG
BUC450RG
BUC510RG
BUC520RG
BUC532RG
BUC540RG
BUC550RG

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.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

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).

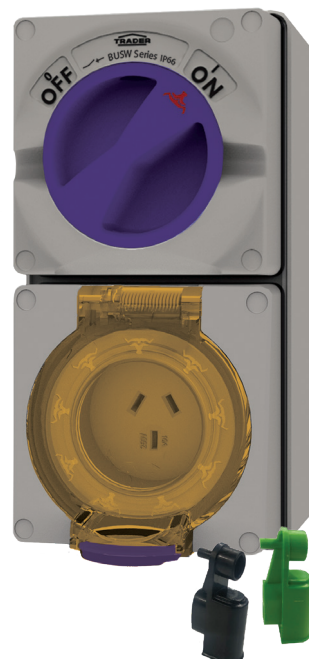
Combination sockets feature a clear dustproof & hoseproof flap allowing simple viewing of sockets. The flap is also provided with a reliable spring-tensioned latch to keep dust & liquids out.

- 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

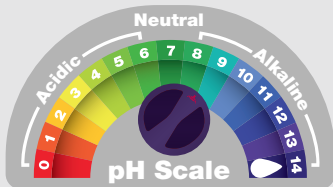
P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



BUC310RG
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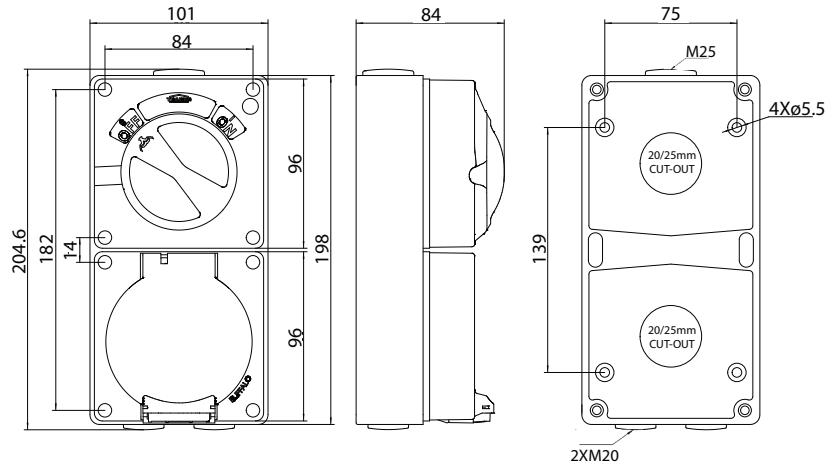
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PAGE 2 of 2

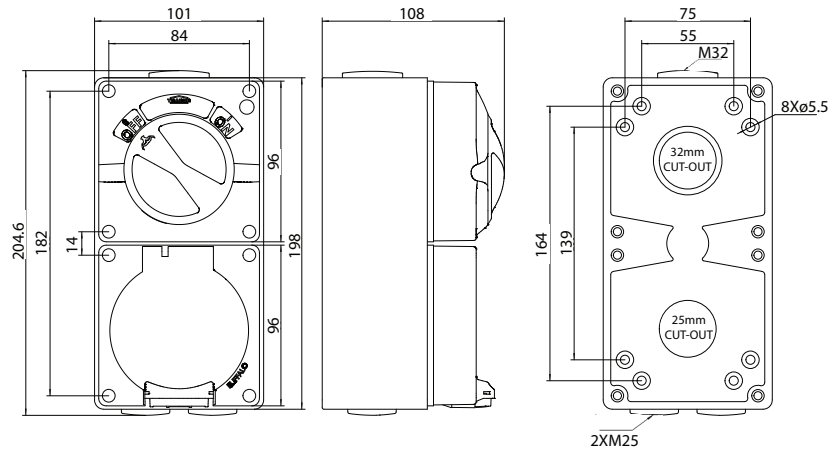


IP66 Combination Switched Sockets

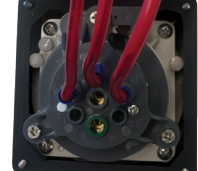
Flat Pin Models



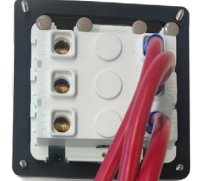
Round Pin Models



Small Single Phase
Flat pin
10A to 20A



Size 1
Single/Three Phase
10A - 20A



Size 2
Single/Three Phase
32A - 50A