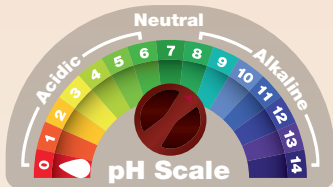


BUEXSOA320ROW
BUEXSOA332ROW
BUEXSOA410ROW
BUEXSOA420ROW
BUEXSOA432ROW
BUEXSOA440ROW
BUEXSOA450ROW
BUEXSOA510ROW
BUEXSOA520ROW
BUEXSOA532ROW
BUEXSOA540ROW
BUEXSOA550ROW

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).

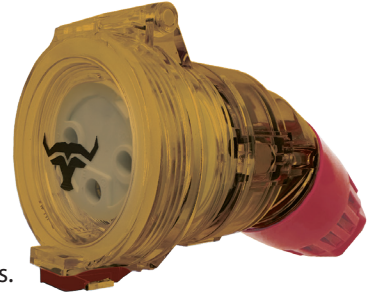
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

PAGE 1 of 2



IP66 Extension Angled Socket

- Size 1 Single & Three Phase 10A to 20A (250V~ to 500V~).
- Size 2 Single & Three Phase 32A to 50A (250V~ to 500V~).
- 3 Round Pin, 4 Round Pin, 5 Round Pin.
- 10A, 15A, 20A, 32A, 40A & 50A current ratings.
- Ribbed Lock ring on Small Single Phase versions for gripping with gloved hands.
- Rear cord entry and cable gland ensuring IP66 rating.
- Internal cable clamp to support electrical connections.
- Chemical Resistant Orange and White for Acid Applications.
- Size 1 Single and Three Phase suits Smaller to Medium single or three phase loads.
- Size 2 Single and Three Phase suits Medium to Large single or three phase loads.
- Size 1 and Size 2 products have hinged Spring Loaded cover flaps for added safety and to keep dust & water out.
- Small Extension Sockets 10A and 20A accept cables from $\varnothing$ 6-12mm
Size 1 Extension Sockets 10A and 20A accept cables from $\varnothing$ 12-16mm
Size 2 Extension Sockets 32A, 40A and 50A accept cables from $\varnothing$ 11-16mm
- NOTE: ROW models use dark red thread rings and lock glands to represent the pH scale.



Pin & Volt	*Cat No. Extension Sockets	Current Rating (A)	Pin Config	Pin Config Code (Table 1)	Terminal Size	Maximum Conductor Size (mm ²)	Minimum Cable Diameter (mm2)	Maximum Cable Diameter (mm2)	Gland Nut Thread (mm)	Matching Plug Straight / Angled
3 Pin 250V~	BUEXSOA320ROW	20	3 Round	G	$\varnothing$ 4.6	6	12	16	M25 x 1.5	BUP320ROW/ BUPA320ROW
	BUEXSOA332ROW	32	3 Round	H	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP332G/ BUPA332ROW
4 Pin 500V~	BUEXSOA410ROW	10	4 Round	I	$\varnothing$ 4.6	6	12	16	M25 x 1.5	BUP410ROW/ BUPA410ROW
	BUEXSOA420 ROW	20	4 Round	J	$\varnothing$ 4.6	6	12	16	M25 x 1.5	BUP420ROW/ BUPA420ROW
	BUEXSOA432 ROW	32	4 Round	K	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP432ROW/ BUPA432ROW
	BUEXSOA440 ROW	40	4 Round	L	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP440ROW/ BUPA440ROW
	BUEXSOA450 ROW	50	4 Round	M	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP450ROW/ BUPA450ROW
5 Pin 500V~	BUEXSOA510 ROW	10	5 Round	N	$\varnothing$ 4.6	6	12	16	M25 x 1.5	BUP510ROW/ BUPA510ROW
	BUEXSOA520ROW	20	5 Round	O	$\varnothing$ 4.6	6	12	16	M25 x 1.5	BUP520ROW/ BUPA520ROW
	BUEXSOA532ROW	32	5 Round	P	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP532ROW/ BUPA532ROW
	BUEXSOA540ROW	40	5 Round	Q	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP540ROW/ BUPA540ROW
	BUEXSOA550ROW	50	5 Round	R	$\varnothing$ 6	16	11	16	M37 x 1.5	BUP550ROW/ BUPA550ROW

Certification Number:

BUEXSOA320ROW, BUEXSOA332ROW, BUEXSOA410ROW, BUEXSOA420ROW, BUEXSOA432ROW, BUEXSOA440ROW, BUEXSOA450ROW, BUEXSOA510ROW, BUEXSOA520ROW, BUEXSOA532ROW, BUEXSOA540ROW, BUEXSOA550ROW: GMA-527928

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

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

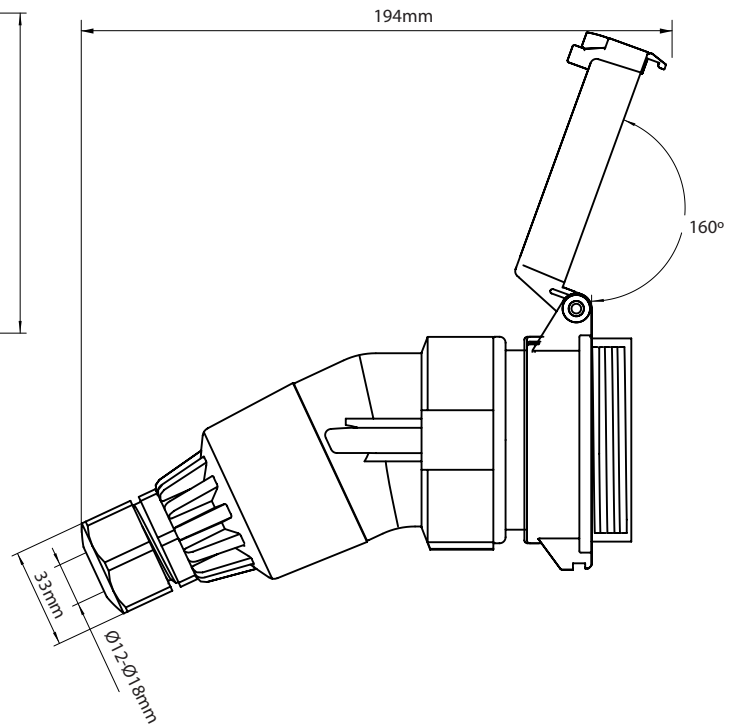
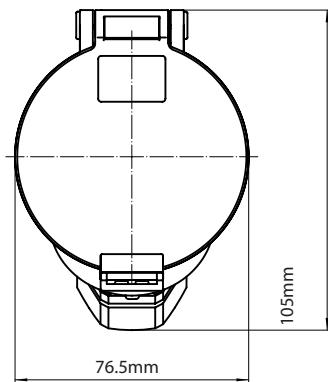
www.gsm.com.au



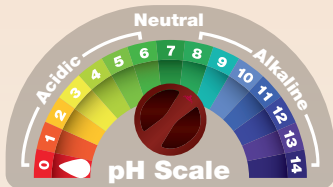
BUEXSOA320ROW
BUEXSOA332ROW
BUEXSOA410ROW
BUEXSOA420ROW
BUEXSOA432ROW
BUEXSOA440ROW
BUEXSOA450ROW
BUEXSOA510ROW
BUEXSOA520ROW
BUEXSOA532ROW
BUEXSOA540ROW
BUEXSOA550ROW

See current catalogue for further detail

IP66 Extension Angled Socket



Size 1 Single & Three Phase



Cleaning Guide:

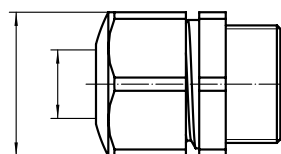
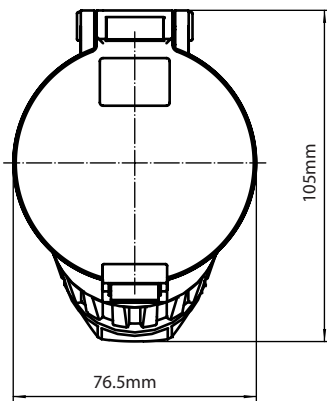
Spraying cleaning products on to electrical products is not recommended.

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 2 of 2



Size 2 Single & Three Phase

