

Product Code Cross Reference

OLD CODE	NEW CODE
	BUEXSO310
	BUEXSO315
	BUEXSO320F
	BUEXSO320
	BUEXSO332
BUEXPP410OR	BUEXSO410
BUEXPP420OR	BUEXSO420
BUEXPP432OR	BUEXSO432
	BUEXSO440
	BUEXSO450
BUEXPP510OR	BUEXSO510
BUEXPP520OR	BUEXSO520
BUEXPP532OR	BUEXSO532
	BUEXSO540
	BUEXSO550

PAGE 1 of 2

IP66 Extension Sockets

- Small Single Phase 10A to 20A (250V~).
- Size 1 Single & Three Phase 10A to 20A (250V~ to 500V~).
- Size 2 Single & Three Phase 32A to 50A (250V~ to 500V~).
- 3 Flat Pin, 3 Round Pin, 4 Round Pin, 5 Round Pin.
- 10A, 15A, 20A, 32A, 40A & 50A current ratings.
- Straight body format providing a more traditional design.
- 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.
- 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 ø 6-12mm
- Size 1 Extension Sockets 10A and 20A accept cables from ø 12-18mm
- Size 2 Extension Sockets 32A, 40A and 50A accept cables from ø 11-25mm



Pin & Volt	*Cat No. Extension Sockets	Current Rating (A)	Pin Config	Pin Config Code (Table 1)	Terminal Size	Maximum Conductor Size (mm²)	Minimum Cable Diameter (mm²)	Maximum Cable Diameter (mm²)	Gland Nut Thread (mm)	Matching Plug Straight / Angled	Matching Appliance Inlet
3 Pin 250V~	BUEXSO310	10	3 Flat	A	2.4 x 4.5	6	6	12	M20 x 1.5	BUP310	BUAI310
	BUEXSO315	15	3 Flat	B	2.4 x 4.5	6	6	12	M20 x 1.5	BUP315	BUAI315
	BUEXSO320F	20	3 Flat	E	2.4 x 4.5	6	6	12	M20 x 1.5	BUP320F	
	BUEXSO320	20	3 Round	G	ø4.6	6	12	18	M25 x 1.5	BUP320/ BUPA320	BUAI320
	BUEXSO332	32	3 Round	H	ø6	16	11	25	PG29	BUP332/ BUPA332	BUAI332
4 Pin 500V~	BUEXSO410	10	4 Round	I	ø4.6	6	12	18	M25 x 1.5	BUP410/ BUPA410	BUAI410
	BUEXSO420	20	4 Round	J	ø4.6	6	12	18	M25 x 1.5	BUP420/ BUPA420	BUAI420
	BUEXSO432	32	4 Round	K	ø 6	16	11	25	PG29	BUP432/ BUPA432	BUAI432
	BUEXSO440	40	4 Round	L	ø 6	16	11	25	M32 x 1.5	BUP440/ BUPA440	BUAI440
	BUEXSO450	50	4 Round	M	ø 6	16	11	25	M32 x 1.5	BUP450/ BUPA450	BUAI450
5 Pin 500V~	BUEXSO510	10	5 Round	N	ø4.6	6	12	18	M25 x 1.5	BUP510/ BUPA510	BUAI510
	BUEXSO520	20	5 Round	O	ø4.6	6	12	18	M25 x 1.5	BUP520/ BUPA520	BUAI520
	BUEXSO532	32	5 Round	P	ø 6	16	11	25	PG29	BUP532/ BUPA532	BUAI532
	BUEXSO540	40	5 Round	Q	ø 6	16	11	25	M32 x 1.5	BUP540/ BUPA540	BUAI540
	BUEXSO550	50	5 Round	R	ø 6	16	11	25	M32 x 1.5	BUP550/ BUPA550	BUAI550

Tables include NEW product codes. Please refer to Old & New Cross Reference Chart for OLD product codes.

All products accept Appliance Inlet (BUAI) or Plug (BUP/BUPA), locking rings which prevents accidental removal and assists with maintaining the highest IP Rating and a spring loaded flap that seals out dust and moisture when not in use.

Compatible with common pendant outlet kits.

Certification Number:

BUEXSO332, BUEXSO432, BUEXSO440, BUEXSO450, BUEXSO532, BUEXSO540, BUEXSO550: SAA211330
BUEXSO310, BUEXSO315, BUEXSO320F: SAA-211255-EA

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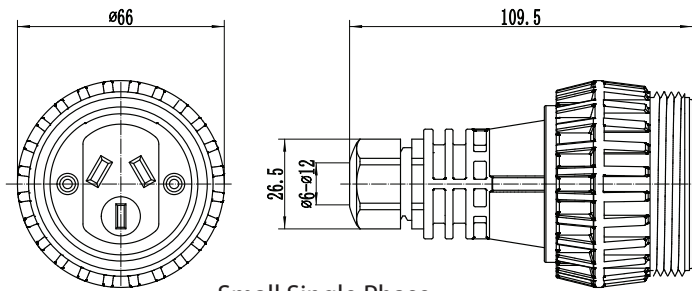
Data Specification Sheet
December 2021



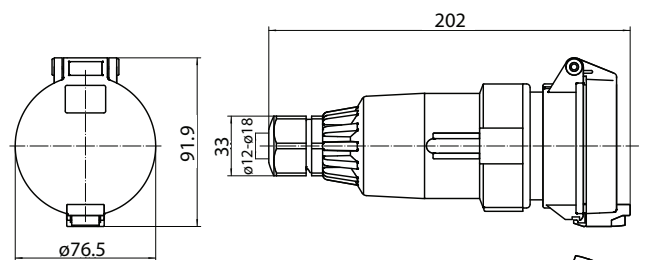
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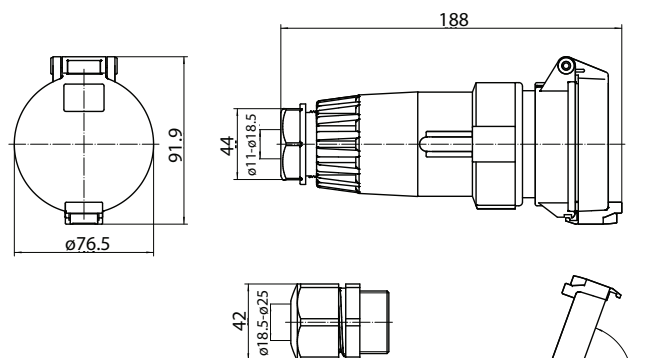
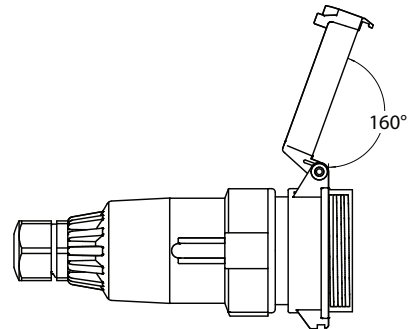
PAGE 2 of 2



Small Single Phase



Size 1 Single & Three Phase



Size 2 Single & Three Phase

