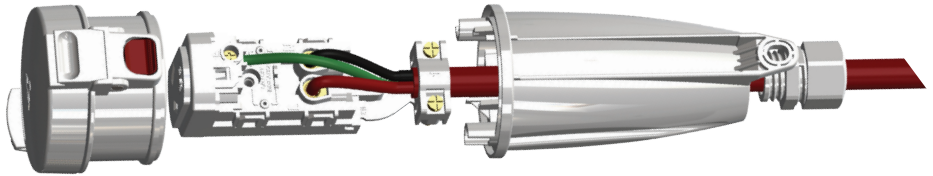


Buffalo BUSS Series Instructions



Recommended Flexible Cable Sizes			Ratings	
Catalogue No	Cable Diameter (mm)	Cord Size Range	Motor Rating	Max Current
BUSS	MIN 6.8	0.75mm ² Ordinary Duty	M50	10A
	MAX 10.6	1.0mm ² Heavy Duty		
BUSS15	MIN 7.4	1.5mm ² Ordinary Duty	M50	15A
	MAX 10.6	1.5mm ² Heavy Duty		



WIRING DETAIL AND ASSEMBLY

1. Strip insulated wires from cores as shown.
2. Slip cable lock nut, cable seal and plug body over the flexible cable.
3. Connect the earth wire (green/yellow striped or all green) to earth terminal marked E with green indication.
4. Connect brown (or red) wire to active terminal marked L.
5. Connect blue (or black) wire to neutral terminal marked N.
6. Flip up the cord clamp around the outer sheath of the cable and tighten screw
(Note: there must be 10mm of sheath beyond the end of the cord clamp.
7. Check neon connection is in the desired position.
8. Double check the wires are fitted to the correct terminals as illustrated and the terminal screws are tight.
9. Place the switch socket assembly into the body and tighten screws.
10. Slip the cable seal and cable lock nut down the cable, and then tighten the cable lock nut to ensure a proper seal of the cable into the plug body.

10 Year Manufacturer's Warranty

This product has been manufactured to the highest quality standards.

This product is warranted to the original purchaser and is not transferable.

GSM Electrical (Australia) Pty Ltd's liability under this warranty is limited to the replacement and/or repair of the defective parts within the warranty period and does not extend to installation or removal of the product. Acceptance of liability by GSM Electrical (Australia) Pty Ltd contained herein is to the exclusion of any other remedy whatsoever and howsoever arising in respect of any equipment to which it applies.

