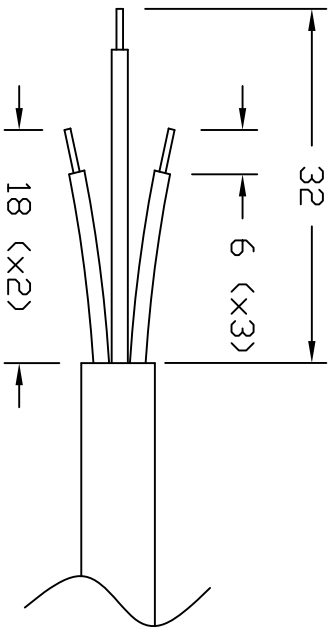


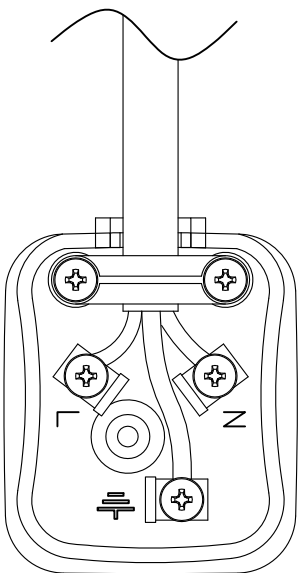
**NOTES:**

1. CABLE SIZE: 1.50mm squared PVC max. (Max. cable diameter of 10mm). Cable of sizes 1.00mm squared PVC and rubber are acceptable for use. Max. cable O.D. is 10.5mm. Use only 3 wire cable with this product..
2. Prepare wires per the "Wire Preparation" drawing below.
3. Insert wires into the appropriate terminal locations as demonstrated in the "Wiring Diagram" below.
4. Place cable in the cable channel and install cable clamp over the cable. Tighten gradually by alternating between the screws (example: tighten left screw 2 turns and then tighten right screw 2 turns) until cable jacket is slightly compressed and cable cannot be wiggled from underneath the clamp. We do not recommend using a power or pneumatic screw driver. If one of these is to be used, ensure it runs at extremely low RPM, otherwise damage can occur to the cable clamp.
5. Replace cover and secure.
6. Do not over tighten screws, which could cause stripping of the threads.
7. TORQUE RECOMMENDATIONS: Terminals = 0.51Nm (4.5inlb) ; Cable clamp = Finger tighten until jacket is slightly compressed; cover screws = finger tight.

WIRE PREPARATION



WIRING DIAGRAM



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		DIMENSIONS IN MILLIMETERS		TITLE:	
		DRAFT BY: ATS/KKA	DATE: 03/05/13	Chinese 10A Plug	
		DRAFTING APPROVAL: DDF	DATE: 03/22/13	Wiring Instructions	
		MATERIAL:		PART NUMBER:	WI88040250
A	INITIAL RELEASE		03/05/13	SCALE: FULL SCALE	INTERPOWER CORPORATION
REV	CHANGE DESCRIPTION		DATE	SHEET 1 OF 1	