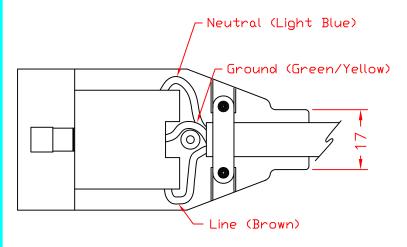


WIRE DETAIL

NOT TO SCALE



- * Use only cable with cross section 1.50 to 2.50mm² (Max. diameter 9.8mm) type H05VV-F.
- * Prepare wires according to the 'Wire Detail' view at the left. Cable entry hole may also need preparation to accept the larger diameter cables, by trimming and enlarging the hole.
- * Insert wires into appropriate terminal locations as demonstrated in the "Wiring View" drawing in the lower left corner. Then, remove strain relief and place cable in cradle. Replace strain relief and alternately tighten screws until adequately secure.
- * Replace cover and secure.
- * Connector features additional locking feature that will only function with specially designed mating plug (88040300). Connector can be used in conjunction with other plugs, but locking feature will be nonfunctional.

WIRING VIEW

THIS DOCUMENT AND ITS CONTENTS ARE THE PROPRIETARY CONFIDENTIAL PROPERTY OF INTERPOWER CORPORATION. NO USE OR COPIES				DIMENSIONS IN MILLIMETERS			title 20A Brazilian Cable		
	MAY BE MADE WITHOUT WRITTEN PERMISSION FROM INTERPOWER CORPORATION.			DRAFT BY: DDF	DATE: 2/8/	ATE: 2/8/11		Connector Wiring Instruction	
				DRAFTING APPROVAL:	DATE		PART	WI88040310	
				APPRUVALI	DATE:		NUMBER:	W100040310	
Α	Creation of wiring instruction.	2/8/11	DDF	MATERIAL:		DO NO	T SCALE	INTERPOWER	
REV	CHANGE DESCRIPTION	DATE	INITIALS			SHEET	1 OF 1	CORPORATION	