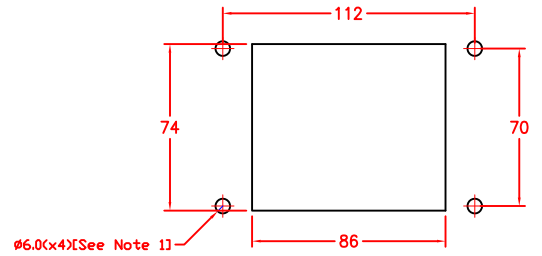
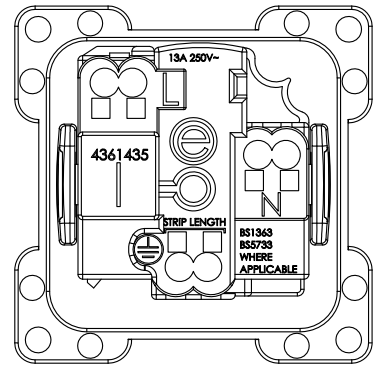


PANEL CUTOUT



Note 1: Recommended diameter for thru-hole (screw/nut combination) hardware mounting method. Other methods will require holes with different dimensions and parameters.



Backside view of the socket used in assembly 88052101. This socket now utilizes push-in terminals instead of screw terminals. Note that this view is not to scale with the rest of the drawing views. In order to show more detail. See wiring instruction W188052000 for information regarding the wiring of this assembly.

THIS DOCUMENT AND ITS CONTENTS ARE THE PROPRIETARY CONFIDENTIAL PROPERTY OF INTERPOWER CORPORATION. NO USE OR COPIES MAY BE MADE WITHOUT WRITTEN PERMISSION FROM INTERPOWER CORPORATION.

REV	CHANGE DESCRIPTION	DATE	INITIALS	DIMENSIONS IN MILLIMETERS		TITLE	UK Socket w/box
D	Changed part number from 88052100 to 88052101 due to change in socket from screw to push-in terminals. Added back view.	3/8/16	DDF	DRAFT BY:	JPC	DATE:	1-24-2007
C	Move socket to front panel to fix mating issue with some plugs.	6/5/15	DDF	DRAFTING APPROVAL:	JPC	DATE:	1-24-2007
B	Added more cutout information and Note 1.	3/16/12	DDF	MATERIAL:		PART NUMBER:	88052101
A	Created side view of part with dimensions.	12/17/08	DDF	DO NOT SCALE		INTERPOWER CORPORATION	
				SHEET 1 OF 1			