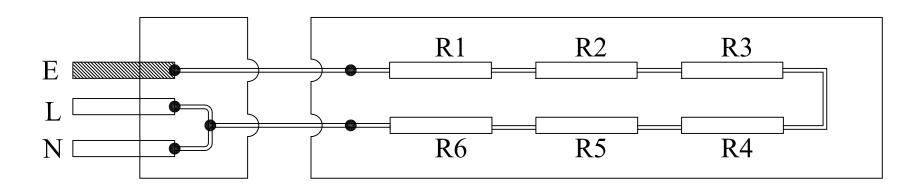
REVISION				
REV.	CHANGE ORDER	APPROVED BY	DATE	
A ECO-R165612		Refer to Agile	Refer to Agile	

REV.

Α

OF



ITEM	PART NO.	QTY	DESCRIPTION		
Farnell P/N's:					
1	531868	1	BOX, ABS 44X143X82 WHITE		
PB P/N's: (mm's)					
2	759107	4	Cable Ties		
3	891430	4	Rubber Feet		
4		1	Labels		
Radionics P/N's.					
5	488-438	1	AC mains plug,rubber,13A,BS1363/A,orange.		
6	472-6582	1	Wire, flexible, test lead 5000V double insulated, PVC, 12-14 AWG (Black)		
7	472-6560	1	Wire, flexible, test lead 5000V double insulated, PVC, 12-14 AWG (Red)		
8	214-3058	6	Resistor,metal oxide film,power,3W,150k		

NOTES:

- R1 = R2 = R3 = R4 = R5 = R6 = $150K\Omega$ (3 watt) Total R = $900K\Omega \pm 5\%$ Total Watts = 18 Watts
- Equivalent parts may be used with test Engineering approval.

