

8364

(1)	BLUE	0V	_____)		(_____	0V ORANGE	
)		(_____		0.05A
(1)	BLACK	100V	_____)		(_____	305V ORANGE	
)		(_____		
	WHITE	110V	_____)		(_____	0V PINK	
)		(_____		1A
(1)	RED	117V	_____)		(_____	170V PINK	
(2)	BLUE	0V	_____)		(_____	0V VIOLET	
)		(_____		0.04A
(2)	BLACK	100V	_____)		(_____	80V VIOLET	
)		(_____		
	BROWN	110V	_____)		(_____	0V GREY	
)		(_____		7.2A
)		(----ct--	YELLOW	
(2)	RED	117V	_____)		(_____	12.6V GREY	
)		(_____		
)		(_____	0V GREEN	
)		(_____		3A
)		(_____	4.5V GREEN	

For 117V: Join 2 x BLUE (0V) AND 2 x RED (117V)
(Isolate both BLACKS, WHITE and BROWN SEPARATELY)

For 110V: Join 2 x BLUE (0V) AND 2 x BLACK (100V)
(Isolate both REDS, WHITE and BROWN SEPARATELY)

For 220V: USE BLUE (1) (0V) Join WHITE and BLUE (2) USE BROWN (110V)
(Isolate both BLACKS and both REDS SEPARATELY)

If the White, Black or Brown leads are cut short please ensure the TWO wires are joined together in ALL cases.