

Cooper Lighting Solutions

WaveLinx Wired - Relay Circuit

Site Information

Job Name			
Panel Name			
Panel Location			
Panel Model	<input type="checkbox"/> SCMR	<input type="checkbox"/> SCMH	<input type="checkbox"/> Matching Outputs

Channel Number	Feed Circuit Number	Feed Type Normal / Emergency	Load Type	Current Draw (A)	Description
1		<input type="checkbox"/> norm <input type="checkbox"/> emer			
2		<input type="checkbox"/> norm <input type="checkbox"/> emer			
3		<input type="checkbox"/> norm <input type="checkbox"/> emer			
4		<input type="checkbox"/> norm <input type="checkbox"/> emer			
5		<input type="checkbox"/> norm <input type="checkbox"/> emer			
6		<input type="checkbox"/> norm <input type="checkbox"/> emer			
7		<input type="checkbox"/> norm <input type="checkbox"/> emer			
8		<input type="checkbox"/> norm <input type="checkbox"/> emer			
9		<input type="checkbox"/> norm <input type="checkbox"/> emer			
10		<input type="checkbox"/> norm <input type="checkbox"/> emer			
11		<input type="checkbox"/> norm <input type="checkbox"/> emer			
12		<input type="checkbox"/> norm <input type="checkbox"/> emer			
13		<input type="checkbox"/> norm <input type="checkbox"/> emer			
14		<input type="checkbox"/> norm <input type="checkbox"/> emer			
15		<input type="checkbox"/> norm <input type="checkbox"/> emer			
16		<input type="checkbox"/> norm <input type="checkbox"/> emer			
17		<input type="checkbox"/> norm <input type="checkbox"/> emer			
18		<input type="checkbox"/> norm <input type="checkbox"/> emer			
19		<input type="checkbox"/> norm <input type="checkbox"/> emer			
20		<input type="checkbox"/> norm <input type="checkbox"/> emer			
21		<input type="checkbox"/> norm <input type="checkbox"/> emer			
22		<input type="checkbox"/> norm <input type="checkbox"/> emer			
23		<input type="checkbox"/> norm <input type="checkbox"/> emer			
24		<input type="checkbox"/> norm <input type="checkbox"/> emer			
25		<input type="checkbox"/> norm <input type="checkbox"/> emer			



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 and compliances are subject to
 change without notice.

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WaveLinX Wired - Relay Circuit

Channel Number	Feed Circuit Number	Feed Type Normal / Emergency	Load Type	Current Draw (A)	Description
26		<input type="checkbox"/> norm <input type="checkbox"/> emer			
27		<input type="checkbox"/> norm <input type="checkbox"/> emer			
28		<input type="checkbox"/> norm <input type="checkbox"/> emer			
29		<input type="checkbox"/> norm <input type="checkbox"/> emer			
30		<input type="checkbox"/> norm <input type="checkbox"/> emer			
31		<input type="checkbox"/> norm <input type="checkbox"/> emer			
32		<input type="checkbox"/> norm <input type="checkbox"/> emer			
33		<input type="checkbox"/> norm <input type="checkbox"/> emer			
34		<input type="checkbox"/> norm <input type="checkbox"/> emer			
35		<input type="checkbox"/> norm <input type="checkbox"/> emer			
36		<input type="checkbox"/> norm <input type="checkbox"/> emer			
37		<input type="checkbox"/> norm <input type="checkbox"/> emer			
38		<input type="checkbox"/> norm <input type="checkbox"/> emer			
39		<input type="checkbox"/> norm <input type="checkbox"/> emer			
40		<input type="checkbox"/> norm <input type="checkbox"/> emer			
41		<input type="checkbox"/> norm <input type="checkbox"/> emer			
42		<input type="checkbox"/> norm <input type="checkbox"/> emer			
43		<input type="checkbox"/> norm <input type="checkbox"/> emer			
44		<input type="checkbox"/> norm <input type="checkbox"/> emer			
45		<input type="checkbox"/> norm <input type="checkbox"/> emer			
46		<input type="checkbox"/> norm <input type="checkbox"/> emer			
47		<input type="checkbox"/> norm <input type="checkbox"/> emer			
48		<input type="checkbox"/> norm <input type="checkbox"/> emer			

Low Voltage Contact Closure Information (Maintained Only)

#	Control Type	Zones Controlled	Action	Switch Location
SW1				
SW2				

Abbr	Description
NDL	Non Dimmed Loads
LED	LED
INC	Incandescent

Abbr	Description
FLL	
FL2	
FL3	

Abbr	Description
MLV	Magnetic Low Voltage (typically remote transformers)
ELV	Electronic Low Voltage (typically local transformers)
NCC	Neon/ Cold Cathode