

PIR LUX TEMP DIM 2 DIM 1 LON1 LON2 Spare VENTILATION COOL HEAT

36.1 0V	36.2 0V	37.1 PIR	37.2 PIR	38.1 +24V	38.2 +24V	39.1 +12V	39.2 +12V	40.1 0V	40.2 0V	41.1 LUX	41.2 LUX	42.1 +24V	42.2 +24V	43.1 +12V	43.2 +12V	44.1 TEMPa	44.2 TEMPa	45.1 TEMPb	45.2 TEMPb
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46.1 0V	46.2 0V	47.1 DIM2	47.2 DIM2	48.1 0V	48.2 0V	49.1 DIM1	49.2 DIM1	50.1 LON1A	50.2 LON1A	51.1 LON1B	51.2 LON1B	52.1 LON2A	52.2 LON2A	53.1 LON2B	53.2 LON2B	54.1 0Vdc	54.2 0Vdc	55.1 V+dc	55.2 V+dc	56.1 0Vac	56.2 0Vac	57.1 V1+ac	57.2 V1+ac	58.1 V2+ac	58.2 V2+ac
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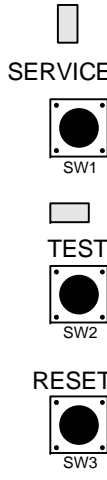
59.1 0Vdc	59.2 0Vdc	60.1 C+dc	60.2 C+dc	61.1 0Vac	61.2 0Vac	62.1 C+ac	62.2 C+ac	63.1 0Vdc	63.2 0Vdc	64.1 H+dc	64.2 H+dc	65.1 0Vac	65.2 0Vac	66.1 H+ac	66.2 H+ac
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RJ12  
ZONE 1

RJ12  
ZONE 2



DIP Switch SW9  
for input selection



Fuse



33.1 L	33.2 L	34.1 N	34.2 N	35.1 PE	35.2 PE
32.1 L1	32.2 L1	31.1 L2	31.2 L2	30.1 L3	30.2 L3
29.1 N	29.2 N	28.1 PE	28.2 PE		

230VAC  
MAIN  
SUPPLY

230VAC  
LIGHT  
SUPPLY

1.1 M1	1.2 M1	2.1 N	2.2 N	3.1 PE	3.2 PE
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LIGHT 1  
HIGH INRUSH

4.1 M2	4.2 M2	5.1 N	5.2 N	6.1 PE	6.2 PE
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LIGHT 2  
HIGH INRUSH

7.1 M3	7.2 M3	8.1 N	8.2 N	9.1 PE	9.2 PE
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LIGHT 3

13.1 L/+dc	13.2 L/+dc	14.1 -/0Vdc	14.2 -/0Vdc	15.1 N/-	15.2 N/-	16.1 Ma	16.2 Ma	17.1 Mb	17.2 Mb	18.1 N/-	18.2 N/-
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SUPPLY  
SUNBLINDS

MOTOR

Power symbol	Type No.
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ZONE 2

ZONE 1

ZONE 2

ZONE 1