

Vitesse Plus - System Manual

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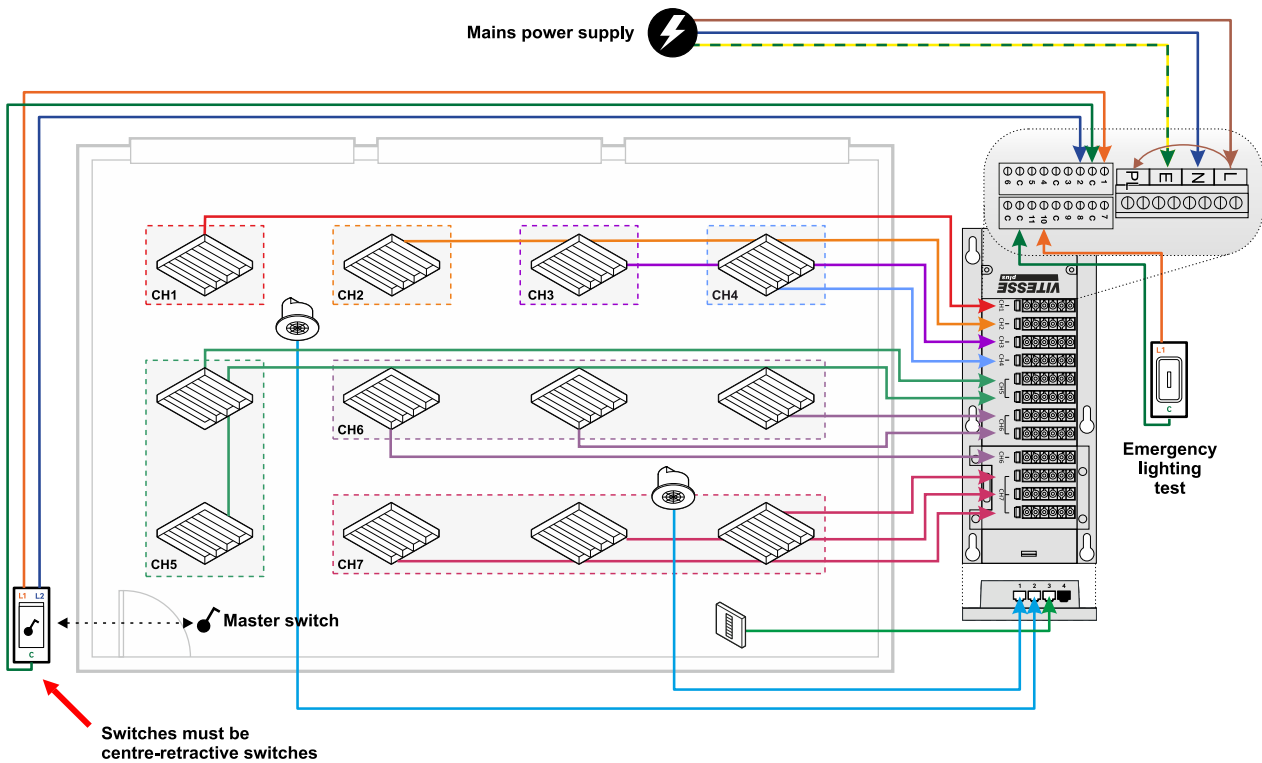
ABOUT VITESSE PLUS

Vitesse plus is a flexible lighting control system which provides effective power delivery and control for lighting installations in commercial, educational and healthcare buildings.

Vitesse Plus is designed for ease of installation: mains input is connected using the spacious wiring compartment; control inputs and outputs are pluggable using industry standard connectors.

The Vitesse Plus lighting control module (LCM) has 12 luminaire outputs, which can be configured as seven separate channels if required. All control inputs are SELV and provide a variety of functions such as presence and absence detection, daylight linking and manual dimming.














LCM connections



Quick start







Connect all detectors and switches to the LCM before following this procedure. Refer to the VITP7-MB installation guide for details on how to do this.

Use the following procedure with the UNLCDHS handset to get your Vitesse Plus installation up and running:

<p>1</p> <p>Connect the power to the LCM. It then goes through a power-up sequence of 8 seconds, after which all connected lights switch on.</p>	<p>2</p> <p>Press  to turn on the programming handset.</p>
<p>3</p> <p>Select Vitesse Plus from the main PRODUCT FAMILY menu and press .</p>	<p>4</p> <p>Select LCM and press  or .</p>
<p>5</p> <p>Select Program and press  or .</p>	<p>6</p> <p>Select Preset and type in the number of the preset.</p>
<p>7</p> <p>Point the handset directly at the device and press . An LED flashes red/green to acknowledge the command, then green till the preset is programmed.</p>	<p>8</p> <p>Press  twice to return to the Vitesse Plus menu.</p>
<p>9</p> <p>Select Detector and press  or .</p>	<p>10</p> <p>Select Program and press  or .</p>
<p>11</p> <p>Select Timeout (mins) and enter the number of minutes to wait (0 - 99) before lights turn off when absence detected.</p>	<p>12</p> <p>Select Light Level (MI) and enter the target value (0-999) that daylight linking is to maintain.</p>
<p>13</p> <p>Point the handset directly at the device and press .</p>	<p>14</p> <p>Perform this sequence with the centre-biased retractive switch to activate daylight linking:</p> <ol style="list-style-type: none"> 1. Dim all the way down 2. Dim all the way up 3. Switch off 4. Switch on



















HOW TO PROGRAM WITH A PRESET CONFIGURATION

Use the UNLCDHS handset to send the required preset configuration to the LCM.

1. Select **Vitesse Plus** from the main **PRODUCT FAMILY** menu and press .
2. Select **LCM** and press  or .
3. Select **Program** and press  or .
4. Select **Preset** and type in the number of the configuration.
5. Point the handset directly at the device and press .

Open Port programming

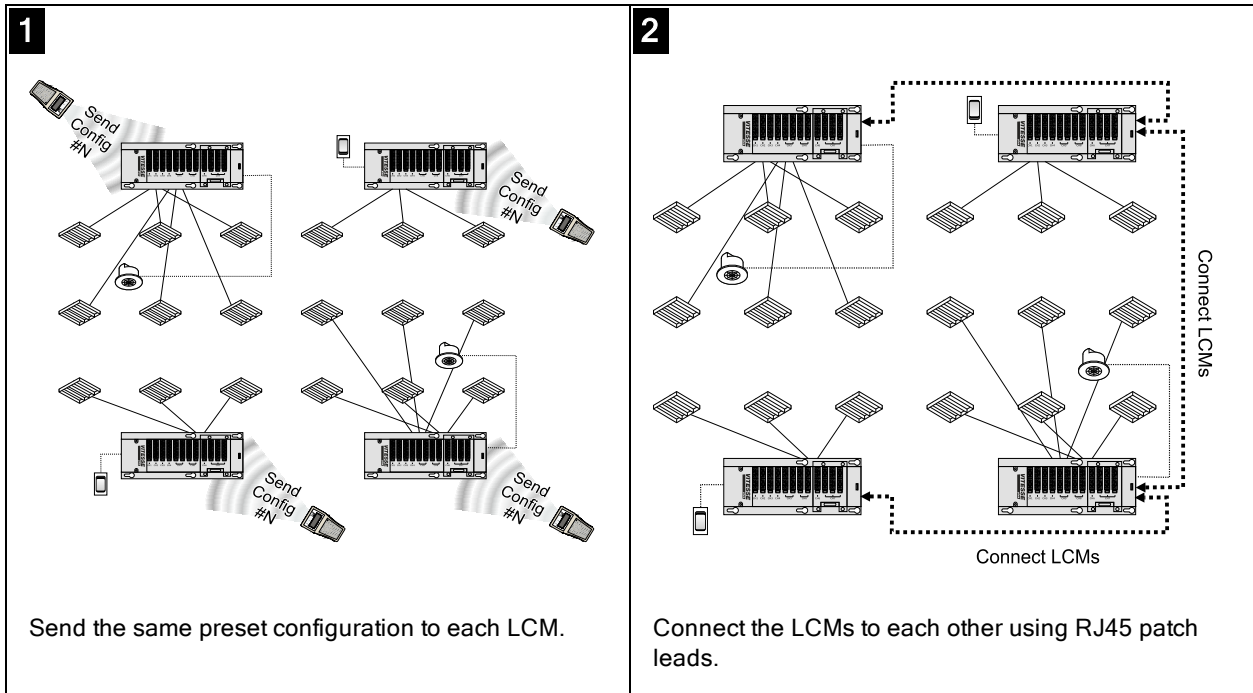
If the LCM is not in the line of sight of the handset, you can send the preset through a detector if one is connected.

1. Select **Vitesse Plus** from the main **PRODUCT FAMILY** menu and press .
2. Select **Detector** and press  or .
3. Select **Program** and press  or .
4. Select **Advanced Config** and press  or .
5. Select **Open Port** and press  to set it to Yes.
6. Point the handset directly at the device and press . The detector's LED flashes to show it has received the command and then stays red. This indicates the port is open and ready to forward settings to the LCM.
7. Press  until you return to the **Detector** menu.
8. Select **Detector ID** and make sure the value is set to 100. Point the handset directly at the device and press .
9. Select **Program** and press  or .
10. Select **Preset** and type in the number of the configuration. Point the handset directly at the device and press .
11. Select **Advanced Config** and press  or .
12. Select **Open Port** and press  to set it to No.
13. Point the handset at the detector and press . The detector's LED flashes to show it has received the command and then goes off.



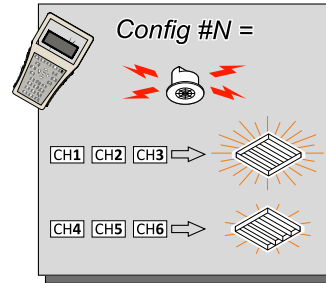
Notes

HOW TO SET UP AN ENVIRONMENT WITH SEVERAL LCMS



Example behaviour

In this example, configuration N's parameters mean that when the detector detects presence, luminaires connected to channels 1, 2 and 3 dim up to 100%, those connected to channels 4, 5 and 6 dim up to 50%.



a

As all LCMs are programmed with configuration N, presence detection causes luminaires connected to all instances of channel 1, 2 and 3 to dim up to 100%, whichever LCM they are plugged into.

b

Because the LCMs are connected to each other, it doesn't matter which detector detects presence. If a different detector picks up presence, the effect on the luminaires is the same.

c

Plugging a luminaire into a different channel can change how it reacts when presence is detected. In this case, moving the luminaires from the bottom right LCM's channels 4, 5 and 6 to channels 1, 2 and 3 results in them dimming up to 100% instead of the 50% shown in the other scenarios above.

PRESET CONFIGURATIONS BY APPLICATION

Commercial preset configurations

Lighting arrangement	Room setup	Control method	Preset #	See page	
2 rows of 5 luminaires	4 cellular offices with 1 switch for each office; channel arrangement #1	Daylight linking	1	page 19	
		Daylight switching	2	page 20	
	4 cellular offices with 1 switch for each office; channel arrangement #2	Daylight linking	63	page 80	
		Daylight switching	64	page 81	
	Open plan office	Daylight linking	3	page 21	
		Daylight switching	4	page 22	
	3 cellular offices with 1 switch for each office	Daylight linking	61	page 78	
		Daylight switching	62	page 79	
	3 rows of 4 luminaires	Open plan office	Daylight linking, only window row dimmable	5	page 23
			Daylight switching, only window row dimmable	6	page 24
No dimming luminaires			7	page 25	
Daylight linking, all luminaires dimmable			67	page 84	
2 rows of 6 luminaires	3 cellular offices with 1 switch for each office	Daylight linking	65	page 82	
		Daylight switching	66	page 83	
	Open plan office	Daylight linking	68	page 85	

Healthcare configurations

These configurations are for rooms in hospitals and similar buildings where there are two power supplies, one for essential and emergency applications and one for non-essential applications. Daylight dimming

Lighting arrangement	Room setup	Supply	Preset#	See page
2 rows of 7 luminaires	4 cellular offices	Essential	74	page 91
		Non-essential	75	page 91
2 rows of 6 luminaires	2 cellular offices	Essential and non-essential	76	page 92

Education preset configurations

These configurations are for classrooms with windows on just one side of the room, with the exception of Presets 58-60, 72 and 73.

Graduated dimming

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page	
3 rows of 4 dimmable lights	3 switches, 1 per row of luminaires	Whiteboard switch for 3 lights, 1 per row (2x PIR, 1x microwave)	10	page 28	
		Whiteboard switch for 1 light (also controlled by row switch)	11	page 29	
		Whiteboard switch for 1 row of lights	12	page 30	
		Whiteboard switch for 2 lights within 1 row.	13	page 31	
	1 switch for all lights	Whiteboard switch for 3 lights, 1 per row.	14	page 32	
		Whiteboard switch for 1 light	15	page 33	
		Whiteboard switch for 1 row of lights	16	page 34	
		Whiteboard switch for 2 lights within 1 row.	17	page 35	
	3 switches, 1 per row of luminaires (whiteboard lights separate)	Whiteboard switch for 3 separate lights	Whiteboard switch for 3 separate lights	51	page 68
			Whiteboard switch for 3 separate lights (whiteboard lights separate)	52	page 69
3 rows of 3 dimmable lights	3 switches, 1 per column of luminaires	Whiteboard switch for 3 lights, 1 per column	82	page 98	

Perimeter dimming

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page	
3 rows of 4 lights, only window row dimmable	3 switches, 1 per row of luminaires.	Whiteboard switch for 3 lights, 1 per row.	18	page 36	
		Whiteboard switch for 1 light.	19	page 37	
		Whiteboard switch for 1 row of lights	20	page 38	
		Whiteboard switch for 2 lights within 1 row.	21	page 39	
	1 switch for all lights	Whiteboard switch for 3 lights, 1 per row.	22	page 40	
		Whiteboard switch for 1 light.	23	page 41	
		Whiteboard switch for 1 row of lights	24	page 42	
		Whiteboard switch for 2 lights within 1 row.	25	page 43	
		3 switches, 1 per row of luminaires (whiteboard lights separate)	Whiteboard switch for 3 separate lights	53	page 70
		1 switch for all lights (whiteboard lights separate)	Whiteboard switch for 3 separate lights	54	page 71

Perimeter switching

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page	
3 rows of 4 lights, window row daylight switching	3 switches, 1 per row of luminaires.	Whiteboard switch for 3 lights, 1 per row.	26	page 44	
		Whiteboard switch for 1 light.	27	page 45	
		Whiteboard switch for 1 row of lights	28	page 46	
		Whiteboard switch for 2 lights within 1 row.	29	page 47	
	1 switch for all lights	Whiteboard switch for 3 lights, 1 per row.	30	page 48	
		Whiteboard switch for 1 light.	31	page 49	
		Whiteboard switch for 1 row of lights	32	page 50	
		Whiteboard switch for 2 lights within 1 row.	33	page 51	
		3 switches, 1 per row of luminaires (whiteboard lights separate)	Whiteboard switch for 3 separate lights	55	page 72
		1 switch for all lights (whiteboard lights separate)	Whiteboard switch for 3 separate lights	56	page 73
3 rows of 3 lights, window row daylight switching	3 switches, 1 per column of luminaires	Whiteboard switch for 3 lights, 1 per column	83	page 99	

Room dimming configurations

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page
3 rows of 4 lights dimming	3 switches, 1 per row of luminaires, whiteboard separate	Whiteboard switch for 1 light	69	page 86
3 rows of 4 lights dimming	3 switches, 1 per row of luminaires, whiteboard separate	Whiteboard switch for 3 lights	71	page 88
3 rows of lights, only those by windows dimmable	3 switches, 1 per row of luminaires	Whiteboard lights also controlled by row switches	72	page 89

Room switching configurations

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page
3 rows of 4 lights	3 switches, 1 per row of luminaires, whiteboard separate	Whiteboard switch for 1 light	70	page 87

Windows on 2 sides of room

Lighting arrangement	Room switches	Whiteboard setup	Preset #	See page
3 rows of lights, only those by windows daylight switching	3 switches, 1 per column of luminaire	Whiteboard switch for 3 separate lights	57	page 74
	3 switches, 1 per row of luminaires	Whiteboard switch for 1 light	58	page 75
3 rows of lights, only those by windows dimmable	3 switches, 1 per column of luminaires	Whiteboard switch for 3 separate lights	59	page 76
	3 switches, 1 per row of luminaires	Whiteboard switch for 1 light	60	page 77
		Whiteboard switch for 3 separate lights	73	page 90

Classroom with store cupboard/WC

Lighting arrangement	Room switches	Dimming luminaire?	Preset #	See page
10 classroom lights, one store cupboard light	3 switches, 1 per row of luminaires, plus 1 for whiteboard only	All classroom lights dimmable	77	page 93
		Only window row dimmable	78	page 94
	1 switch for all lights, 1 for whiteboard only	All classroom lights dimmable	79	page 95
		Only window row dimmable	80	page 96
7 classroom lights, two WC lights	1 switch for all lights, 2 for whiteboard only	All classroom lights dimmable	81	page 97

Scene setting preset configurations

Lighting arrangement	Room setup	Scene setting	Preset #	See page
2 rows of dimmable lights (commercial application)	2 switches, 1 per room	Scenes 1 to 4 = light to dark	34	page 52
	4 switches, 1 per room	Scenes 1 to 4 = light to dark	35	page 53
3 rows of dimmable lights (commercial application)	1 switch for all lights, 1 window group	Scene 2 = window row off, others 75%	36	page 54
	1 switch for all lights, 2 window groups daylight linked	Scenes 2 and 3 = window row off, others 75%	37	page 55
	1 switch for all lights, 2 window groups	Scenes 2 and 3 = window row off, others 75%	38	page 56
3 rows of dimmable lights (education applications)	3 switches, 1 per row of luminaires.	Scene 2 = Whiteboard lights off, others 75%	39	page 57
		Scene 2 = Centre whiteboard off, others 75%	40	page 58
		Scene 2 = Whiteboard row off, others 75%	41	page 59
		Scene 2 = Light closest to whiteboard off, others 75%	42	page 60
		Scene 2 = Whiteboard lights off, others 75%	43	page 61
3 rows of dimmable lights (education applications)	1 switch for all lights	Scene 2 = Centre whiteboard off, others 75%	44	page 62
		Scene 2 = Whiteboard row off, others 75%	45	page 63
		Scene 2 = Light closest to whiteboard off, others 75%	46	page 64
		Reserved for future use	47	page 65
	Reserved for future use		48	page 65

Corridor preset configurations

Lighting arrangement	Room setup	Control method	Preset#	See page
1 row of 10 luminaires	Corridor	Detector only	50	page 67
2 rows of 5 luminaires plus corridor	4 classrooms plus corridor	Daylight switching	8	page 26
		Daylight dimming	9	page 27

Toilet preset configurations

Lighting arrangement	Room switches	Dimming luminaire?	Preset #	See page
3 toilets, 2 or 3 luminaires in each	None	None	49	page 66

INDEX

Commercial

Preset #		See page
1	4 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 19
2	4 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 20
3	Open plan office working in presence mode with channels 5, 6 and 7 daylight dimming for perimeter rows.	page 21
4	Open plan office working in presence mode with channels 5, 6 and 7 daylight switching for perimeter rows.	page 22
5	Open plan office working in presence mode with channels 1-4 daylight dimming for perimeter rows.	page 23
6	Open plan office working in presence mode with channels 1-4 daylight switching for perimeter rows.	page 24
7	Standard open plan office arrangement, operating in presence mode.	page 25
61	3 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 78
62	3 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 79
63	4 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 80
64	4 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 81
65	3 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 82
66	3 cellular offices individually controlled with a presence detector and/or manual switch in each.	page 83
67	Open plan office with graduated dimming.	page 84
68	Open plan office with graduated dimming.	page 85

Corridor

Preset#		See page
8	Corridor with lux switching. Presence mode only.	page 26
9	Corridor with dimming. Presence mode only.	page 27
50	Corridor with 50% of luminaires controlled by a PIR and 50% controlled by switch input.	page 67

Education:

Graduated dimming

Preset #		See page
10	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 28
11	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.	page 29
12	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 30
13	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.	page 31
14	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 32
15	Classroom with luminaires working in absence mode. Whiteboard on channel 2.	page 33
16	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 34
17	Classroom with luminaires working in absence mode. Whiteboard on channel 5.	page 35
51	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 68
52	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 69
82	Classroom with 3 columns of luminaires working in absence mode. All fittings dimmable from switches but only window row responsive to lux.	page 98

Perimeter dimming

Preset #		See page
18	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 36
19	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.	page 37
20	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 38
21	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.	page 39
22	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 40
23	Classroom with luminaires working in absence mode. Whiteboard on channel 2.	page 41
24	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 42
25	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.	page 43
53	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 70
54	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 71

Perimeter switching

Preset #		See page
26	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 44
27	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.	page 45

Preset #		See page
28	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 46
29	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.	page 47
30	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.	page 48
31	Classroom with luminaires working in absence mode. Whiteboard on channel 2.	page 49
32	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.	page 50
33	Classroom with luminaires working in absence mode. Whiteboard on channel 5.	page 51
55	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 72
56	Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.	page 73
83	Classroom with 3 columns of luminaires working in absence mode all fittings switching from switches but only window row responsive to lux.	page 99

Room dimming (all fittings 20%)

Preset #		See page
69	Classroom with 3 rows of fittings working in absence mode. Whiteboard on channel 2 switched separately.	page 86
71	Classroom with 3 rows of fittings working in absence mode. Whiteboard on channels 1-3 switched separately.	page 88
72	Classroom with 3 rows of fittings working in absence mode. Whiteboard on channels 1,2 and 3.	page 89

Room switching

Preset #		See page
70	Classroom with 3 rows of fittings working in absence mode. Whiteboard on channel 2 switched separately.	page 87

Windows on 2 sides of room

Preset #		See page
57	Classroom with 4 columns of fittings working in absence mode. Whiteboard on channel 7 switched independently.	page 74
58	Classroom with 4 columns of fittings working in absence mode. Whiteboard on channel 7 switched independently.	page 75
59	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.	page 76
60	Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.	page 77
73	Classroom with 4 columns of fittings working in absence mode. Whiteboard on channels 1,2 and 3.	page 90

Classroom with store cupboard/WC

Preset #		See page
77	Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.	page 93

Preset #		See page
78	Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.	page 94
79	Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.	page 95
80	Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.	page 96
81	Classroom with luminaires working in absence mode, and store cupboards/ WC working independently in presence mode.	page 97

Scene setting:

Commercial applications

Preset #		See page
34	Two cellular offices with a detector and scene plate in each. Option for local switch in each office.	page 52
35	4 cellular offices with a scene plate in each. Option for local switch in each office. Detector in each.	page 53
36	Large office/meeting room with detector used for lux and occupancy and scene plate and option for master all on switch 1 scene selection switch.	page 54
37	Large office or meeting room with lux referenced on channels 1-3 only. Detector used for lux and occupancy, 1 scene plate.	page 55
38	Large office or meeting room with detector for occupancy and no lux on any channels. 1 scene plate.	page 56

Education applications

Preset #		See page
39	Classroom with 3 rows of fittings switched individually. Whiteboard row on channels 1-3. Scene plate by teacher's desk. Detector for lux (scene 1 only) and absence.	page 57
40	Classroom with 3 rows of fittings switched individually. Whiteboard row on channel 2. Scene plate by teacher's desk.	page 58
41	Classroom with 3 rows of fittings switched individually. Whiteboard row on channels 1, 4 and 5. Scene plate by teacher's desk.	page 59
42	Classroom with 3 rows of fittings switched individually. Whiteboard row on channel 5. Scene plate by teacher's desk.	page 60
43	Classroom with 3 rows switched together but with different dimming pre-set levels per row. Whiteboard channels 1-3. Scene plate by teacher's desk.	page 61
44	Classroom with all fittings switched together. Whiteboard on channels 2. Scene plate by teacher's desk.	page 62
45	Classroom with all fittings switched together. Whiteboard on channels 1, 4 and 5. Scene plate by teacher's desk.	page 63
46	Classroom with all fittings switched together. Whiteboard on channel 5. Scene plate by teacher's desk.	page 64
47	Reserved for future use	
48	Reserved for future use	

Toilet

Preset #		See page
49	3 toilets each controlled separately in presence mode by a PIR connected to inputs 1, 2 and 3. Channel 1 only responds in presence mode to all 4 detector inputs.	page 66

Healthcare

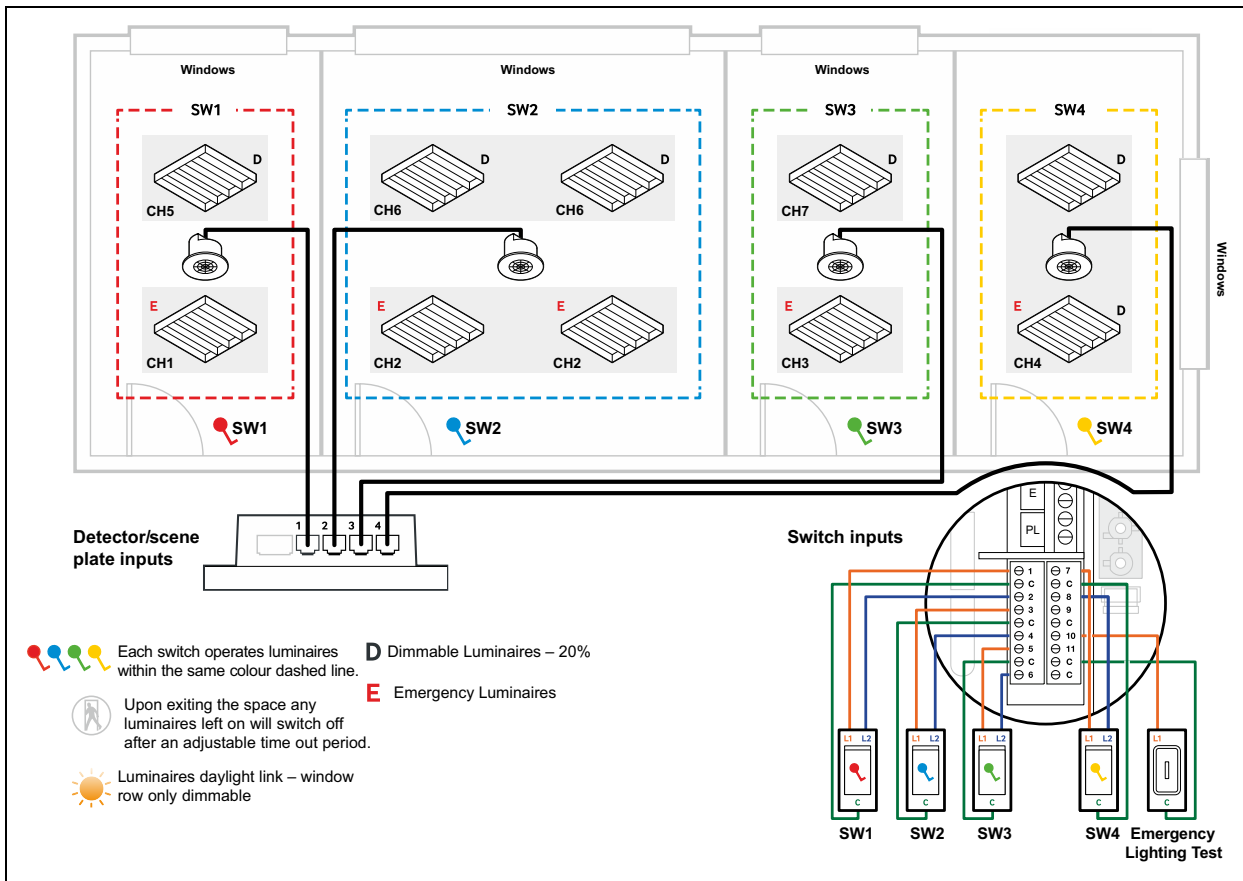
Preset#		See page
74	4 cellular offices individually controlled with a presence detector and/or manual centre-biased retractive switch in each. Dual supply using 2 LCMs	page 91
75	4 cellular offices individually controlled with a presence detector and/or manual centre-biased retractive switch in each. Dual supply using 2 LCMs	page 91
76	2 cellular offices individually controlled with a presence detector and/ or manual centre-retractive switch in each. Dual supply (essential and non-essential) using 2 LCMs.	page 92

PRESET CONFIGURATIONS BY NUMBER

Preset 1

Available from version 1.00 software onwards.

4 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

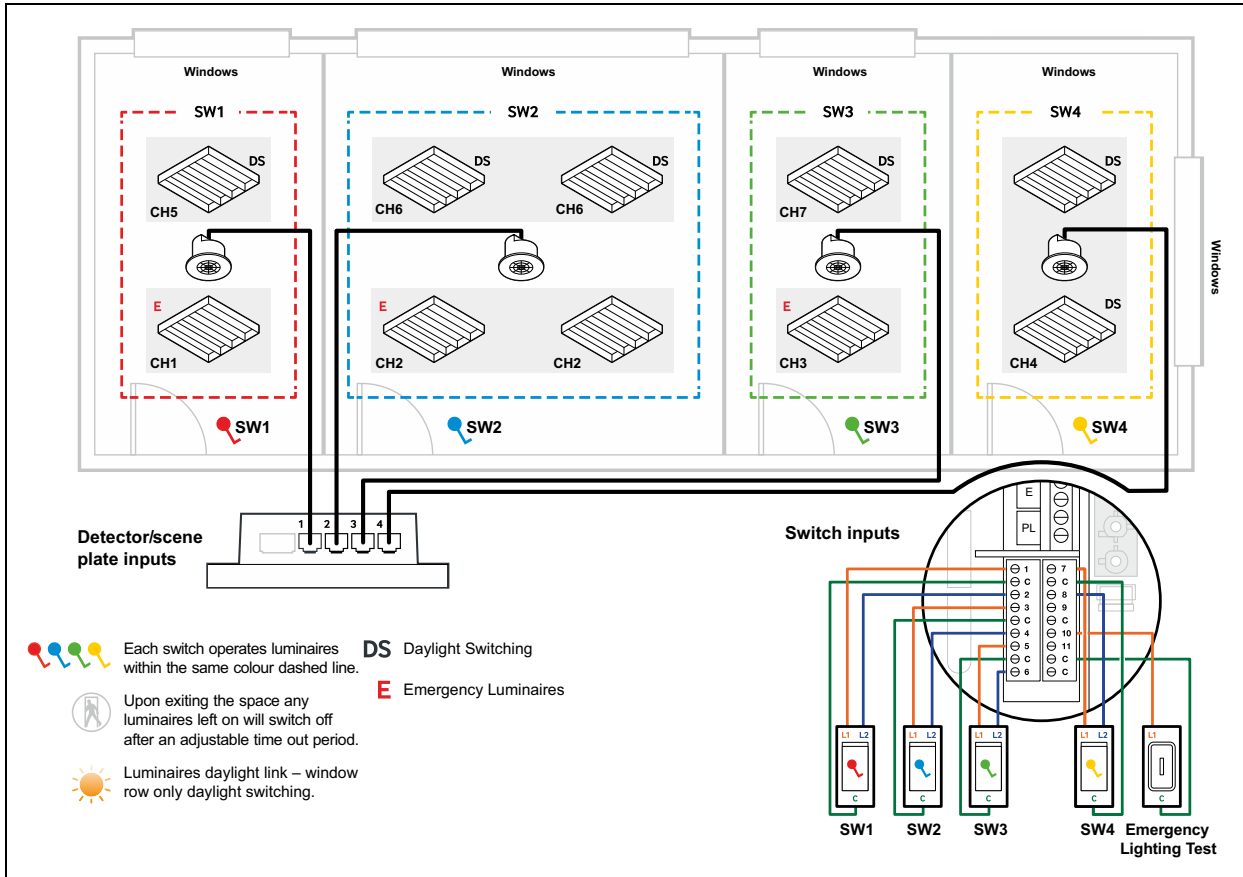
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: : 3, C, 4	SW3: 5-C-6	SW4: 7-C-8	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1	2	3	4	1	2	3

Preset 2

Available from version 1.00 software onwards.

4 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

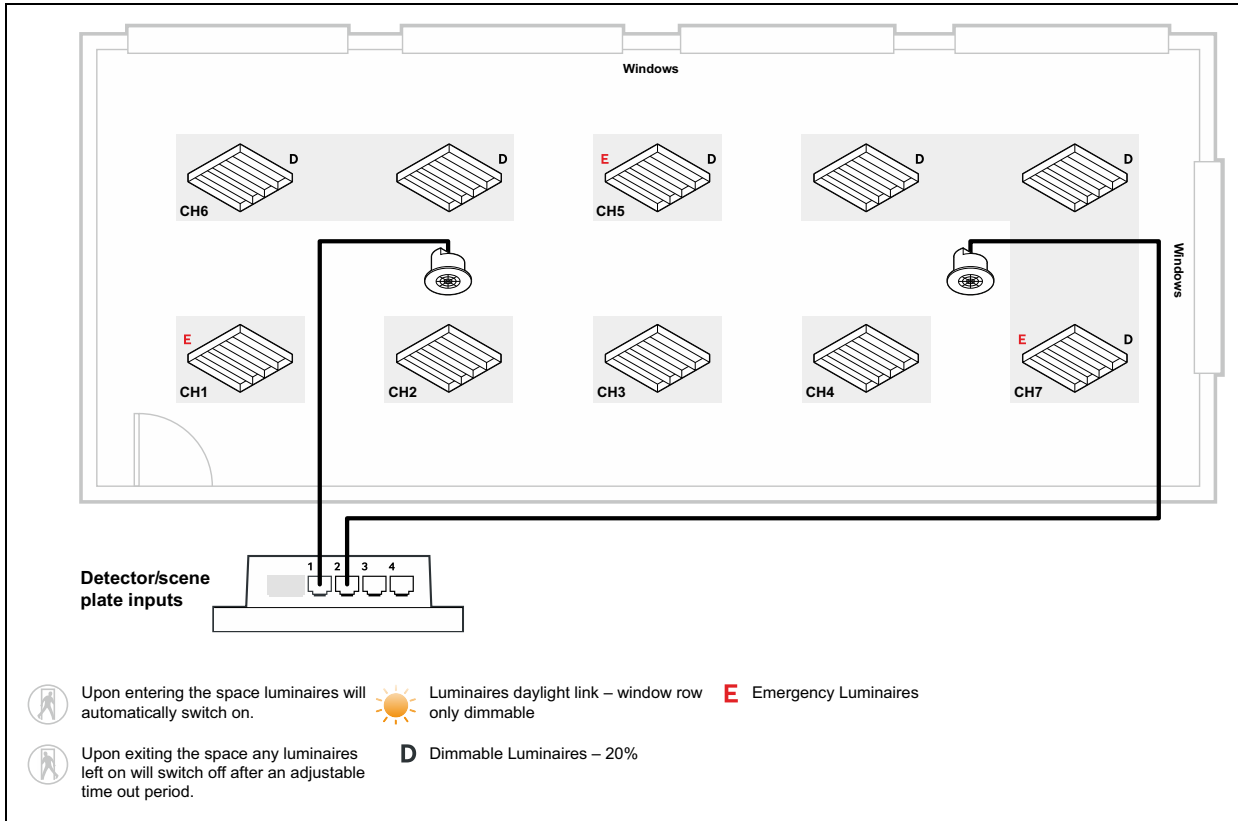
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW4: 7-C-8	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1	2	3	4	1	2	3

Preset 3

Available from version 1.00 software onwards.

Open plan office working in presence mode with channels 5, 6 and 7 daylight dimming for perimeter rows.



Configured for:

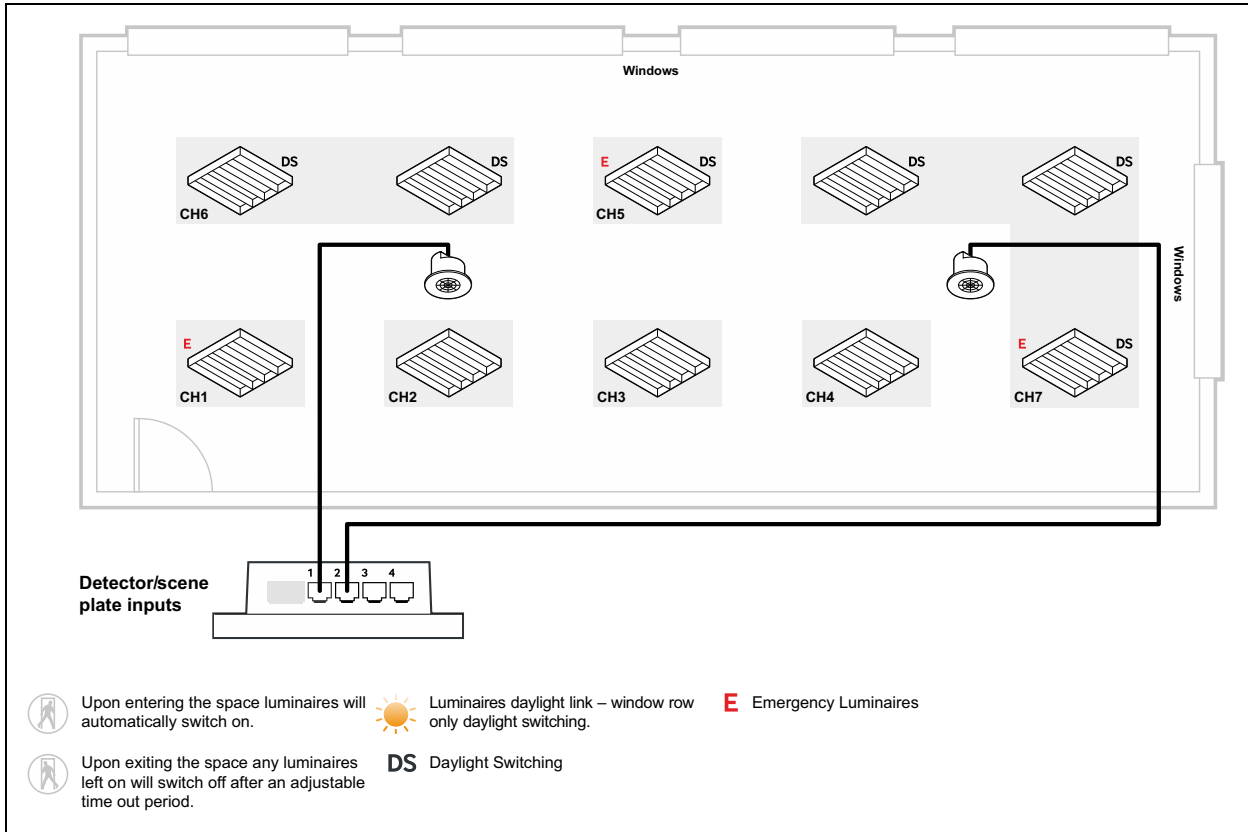
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 4

Available from version 1.00 software onwards.

Open plan office working in presence mode with channels 5, 6 and 7 daylight switching for perimeter rows.



Configured for:

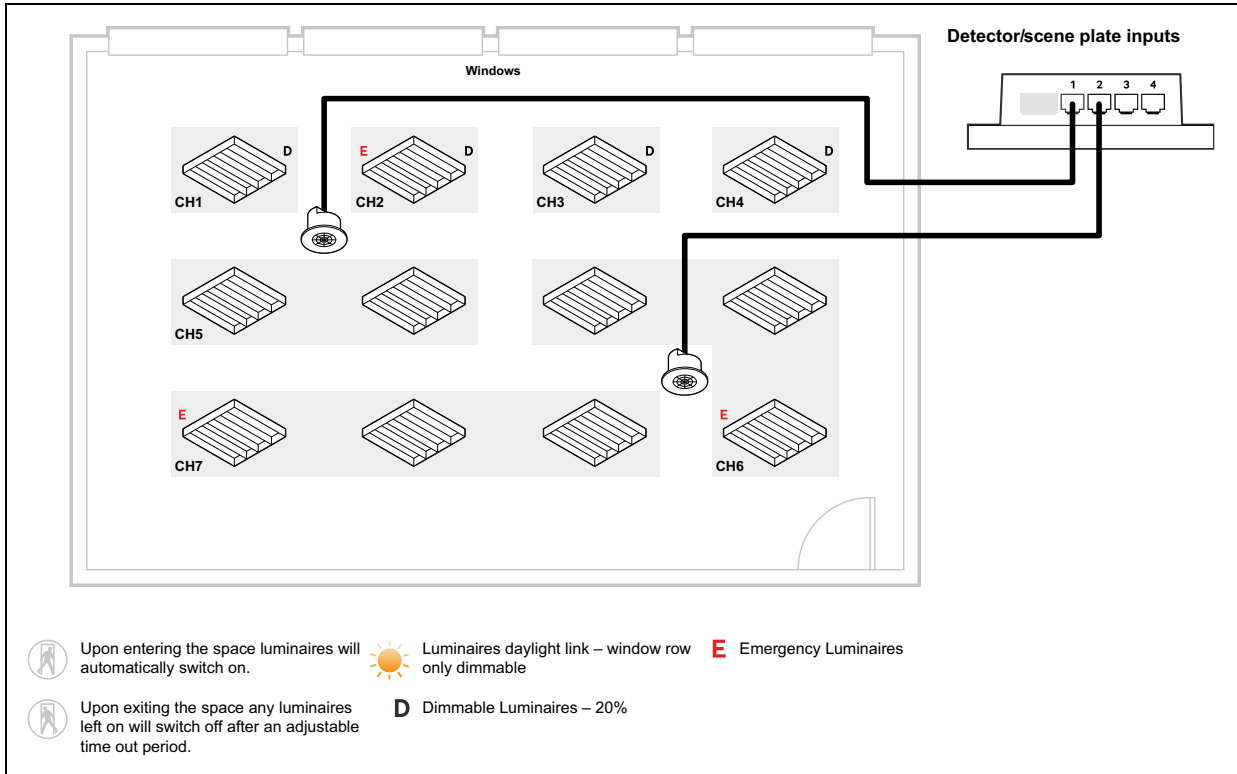
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4

Preset 5

Available from version 1.00 software onwards.

Open plan office working in presence mode with channels 1-4 daylight dimming for perimeter rows.



Configured for:

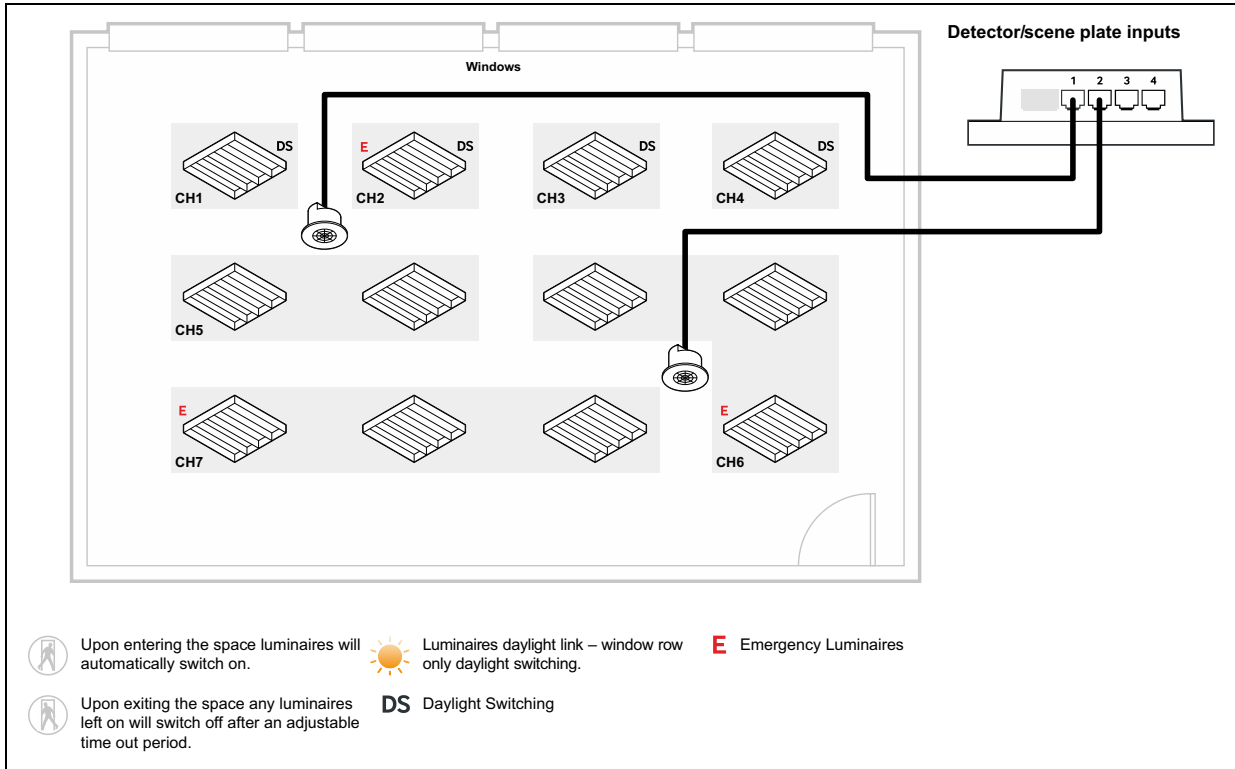
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4

Preset 6

Available from version 1.00 software onwards.

Open plan office working in presence mode with channels 1-4 daylight switching for perimeter rows.



Configured for:

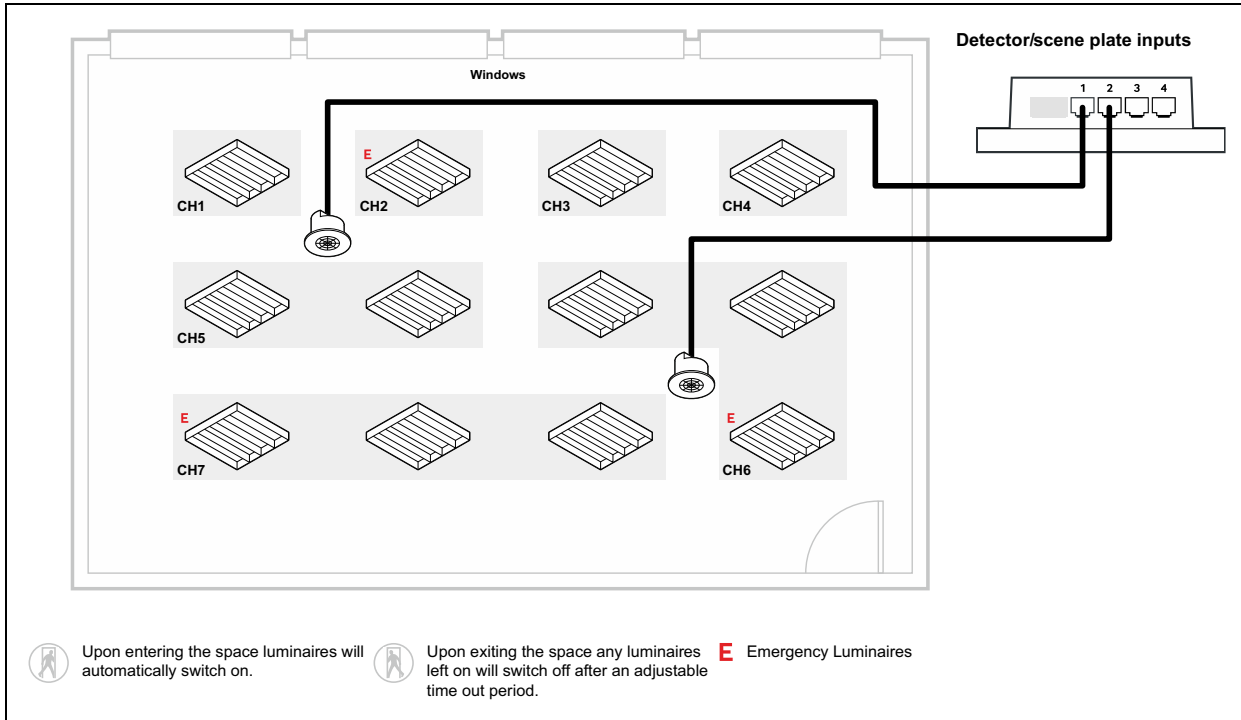
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4

Preset 7

Available from version 1.00 software onwards.

Standard open plan office arrangement, operating in presence mode.



Configured for:

- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

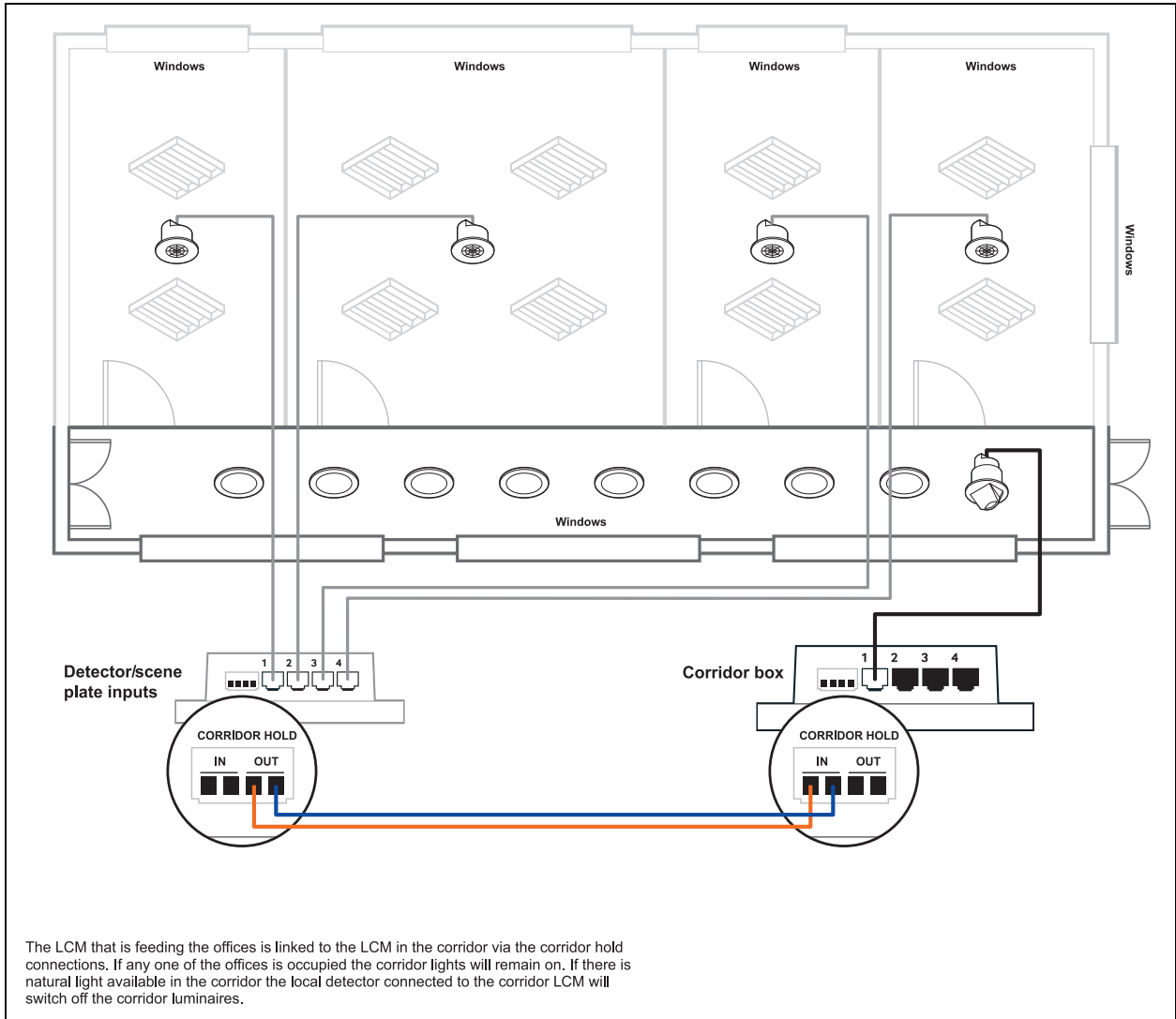
Channel	1	2	3	4	5	6	7
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 8

Available from version 1.00 software onwards.

Corridor with lux switching. Presence mode only.

The maximum number of LCMs connected together using the corridor hold connections is 20. The CSA of the cable should be 1.50mm and the length of run should not exceed 100m.



Configured for:

- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

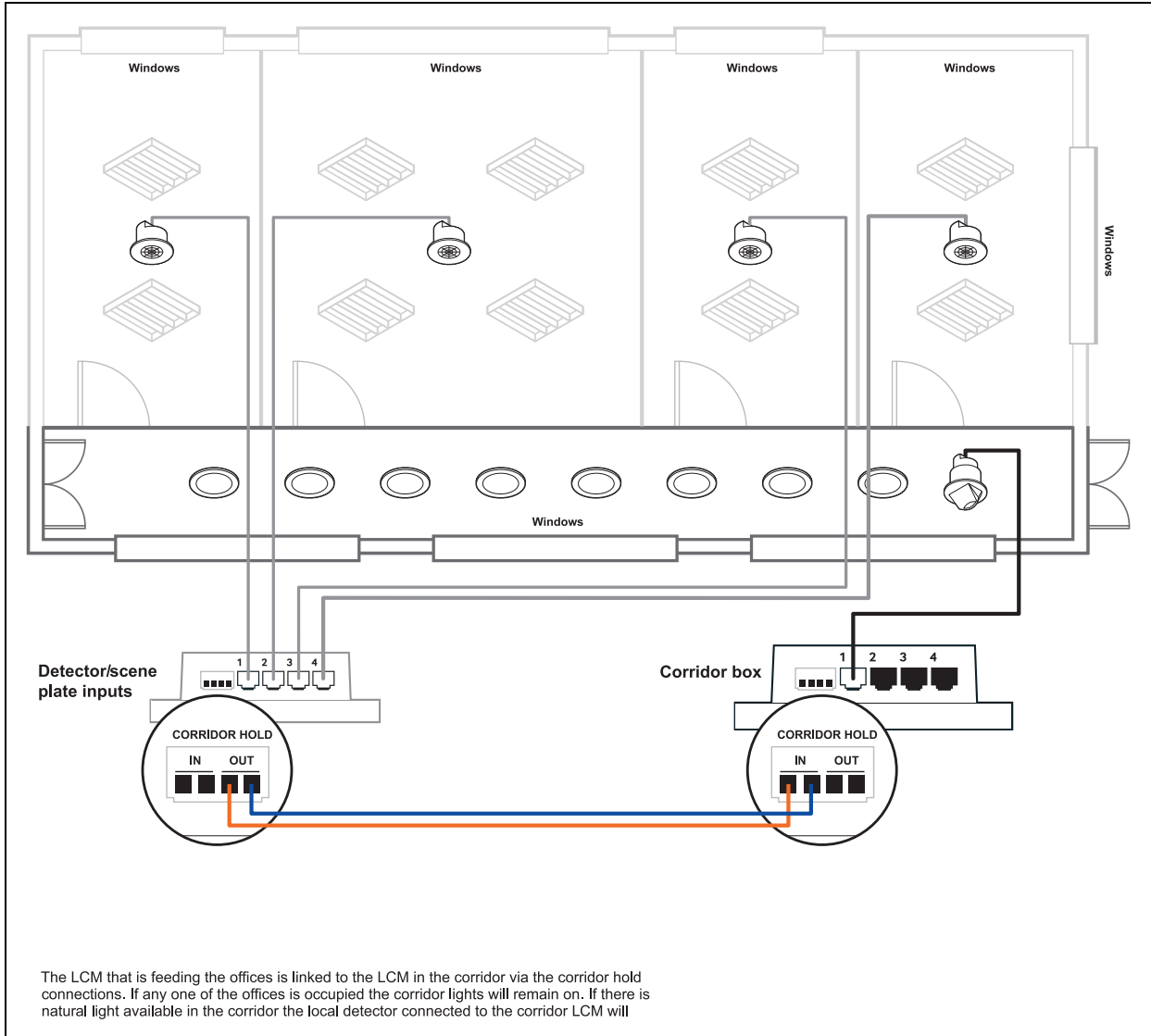
Channel	1	2	3	4	5	6	7
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 9

Available from version 1.00 software onwards.

Corridor with dimming. Presence mode only.

The maximum number of LCMs connected together using the corridor hold connections is 20. The CSA of the cable should be 1.50mm and the length of run should not exceed 100m.



Configured for:

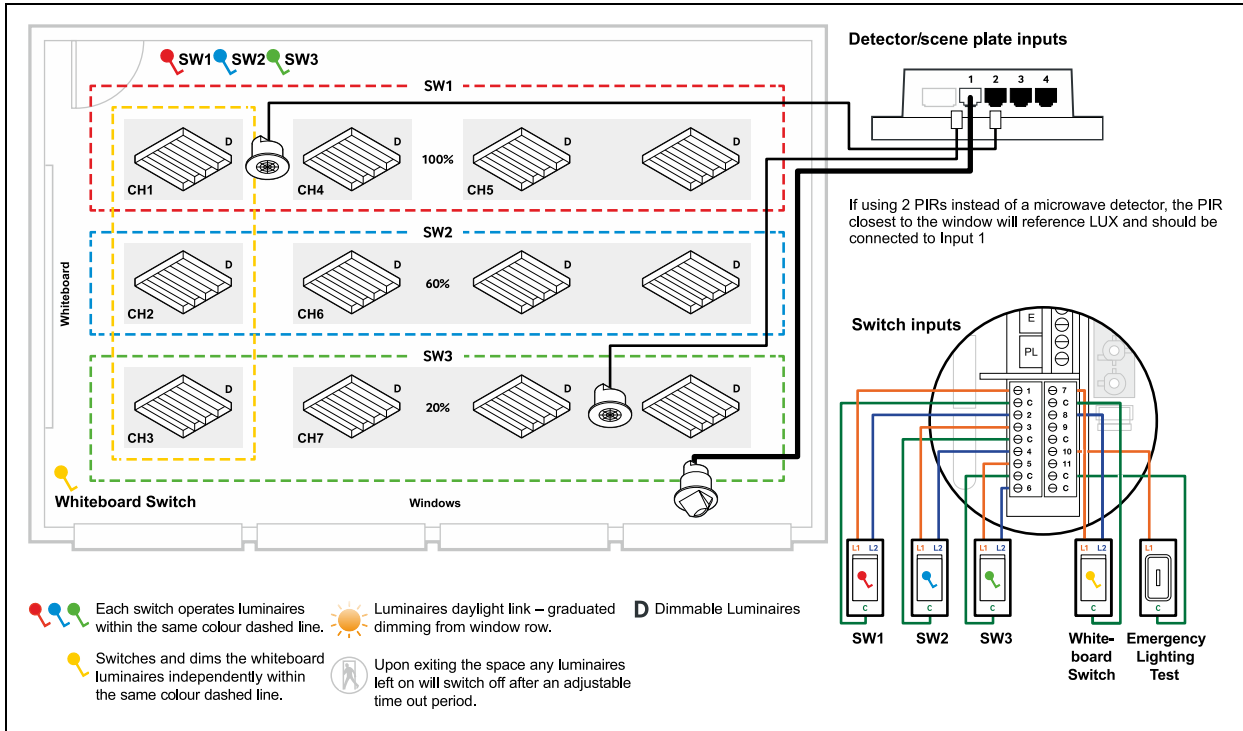
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 10

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

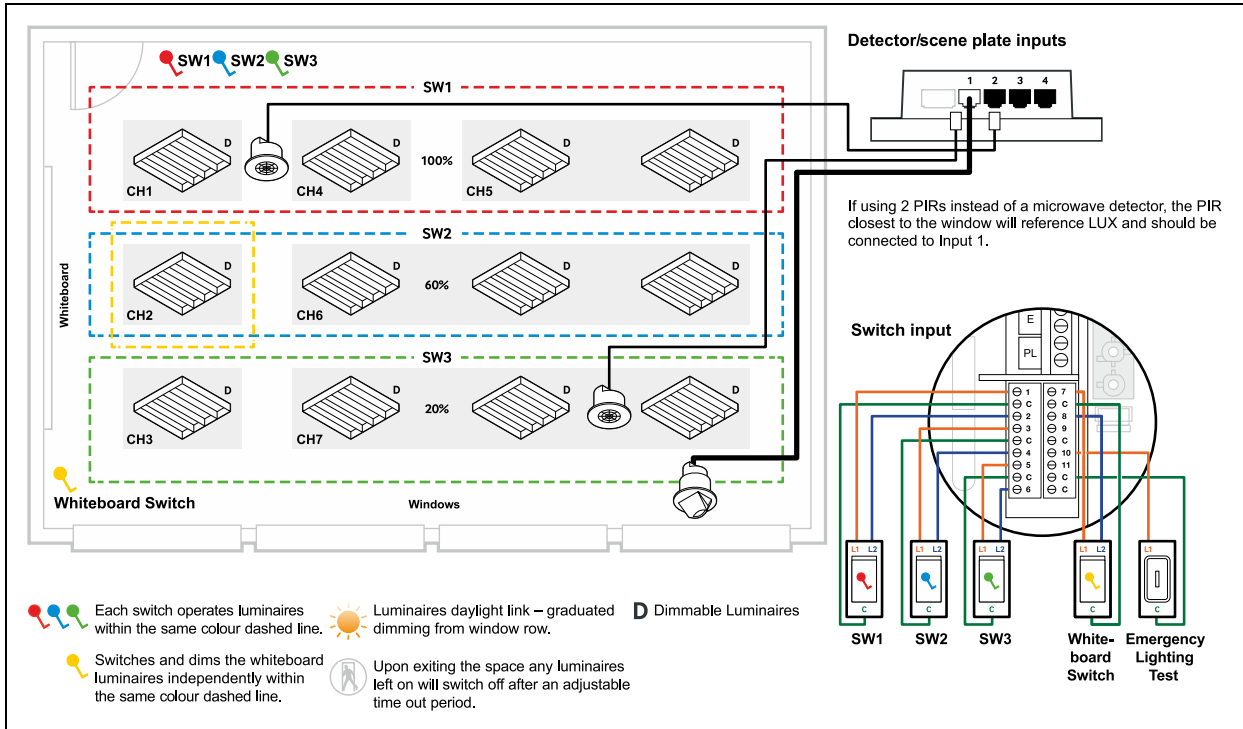
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1, C, 2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 11

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

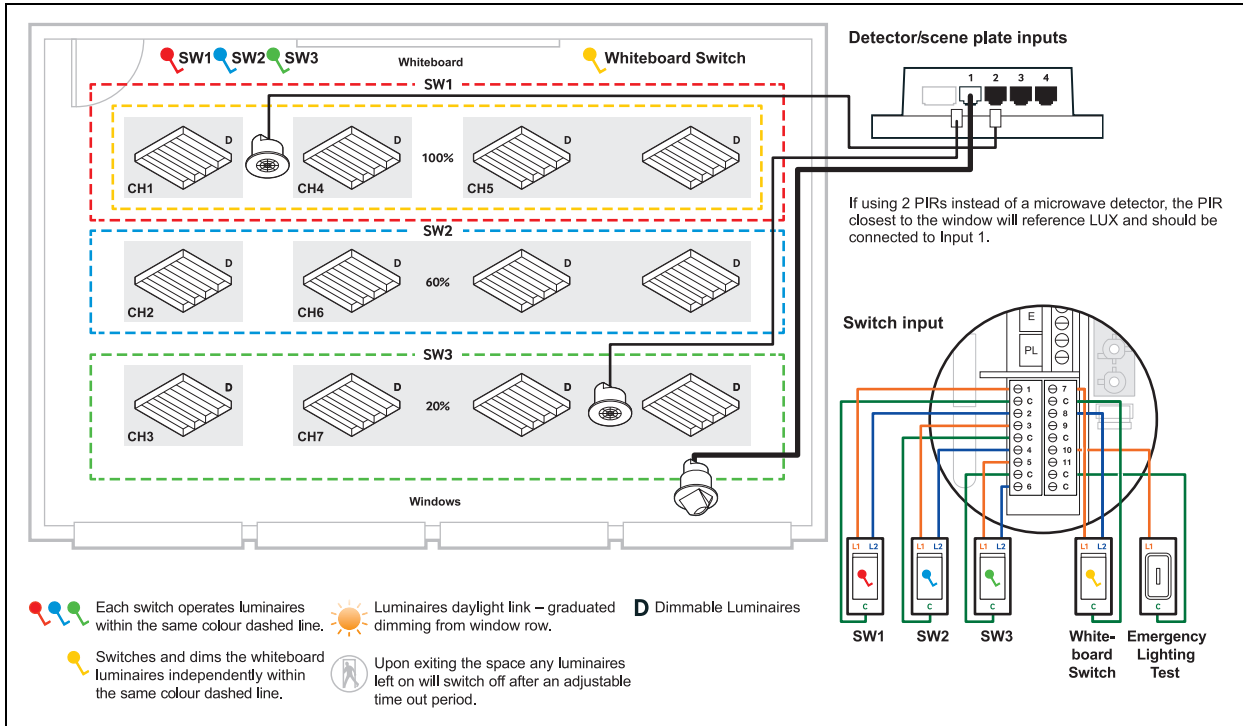
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 12

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

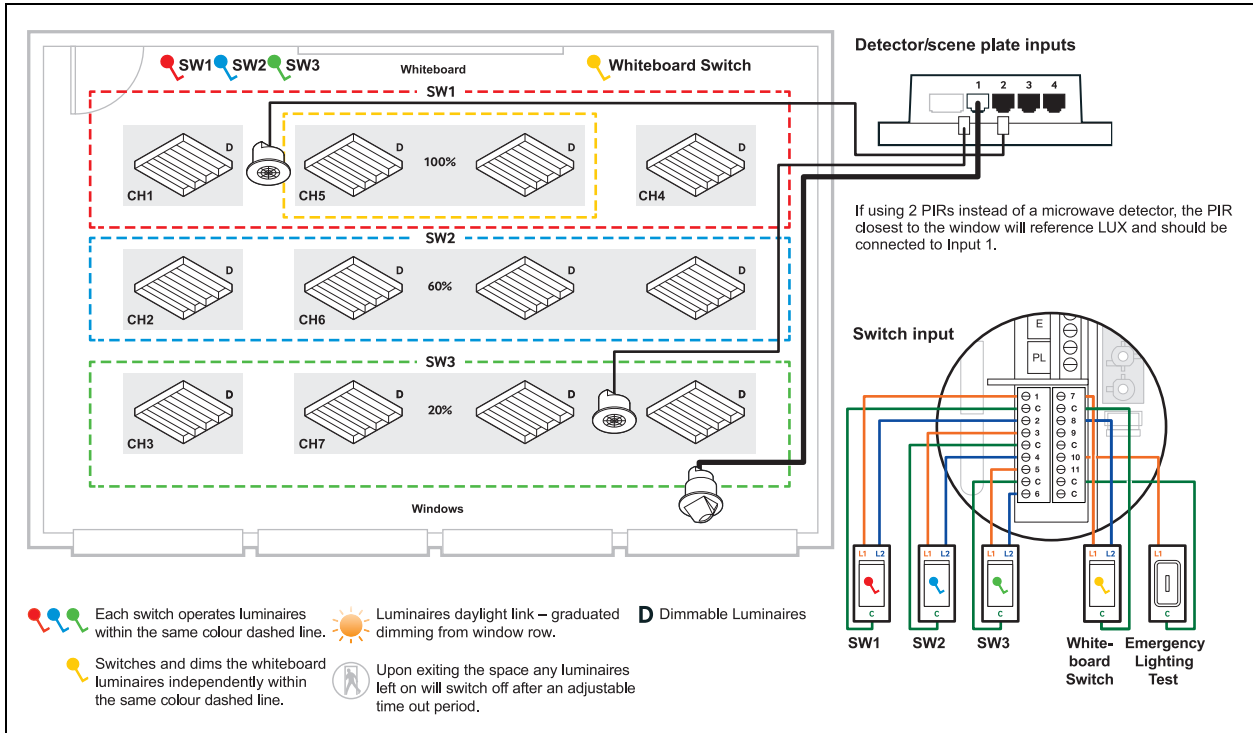
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 13

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

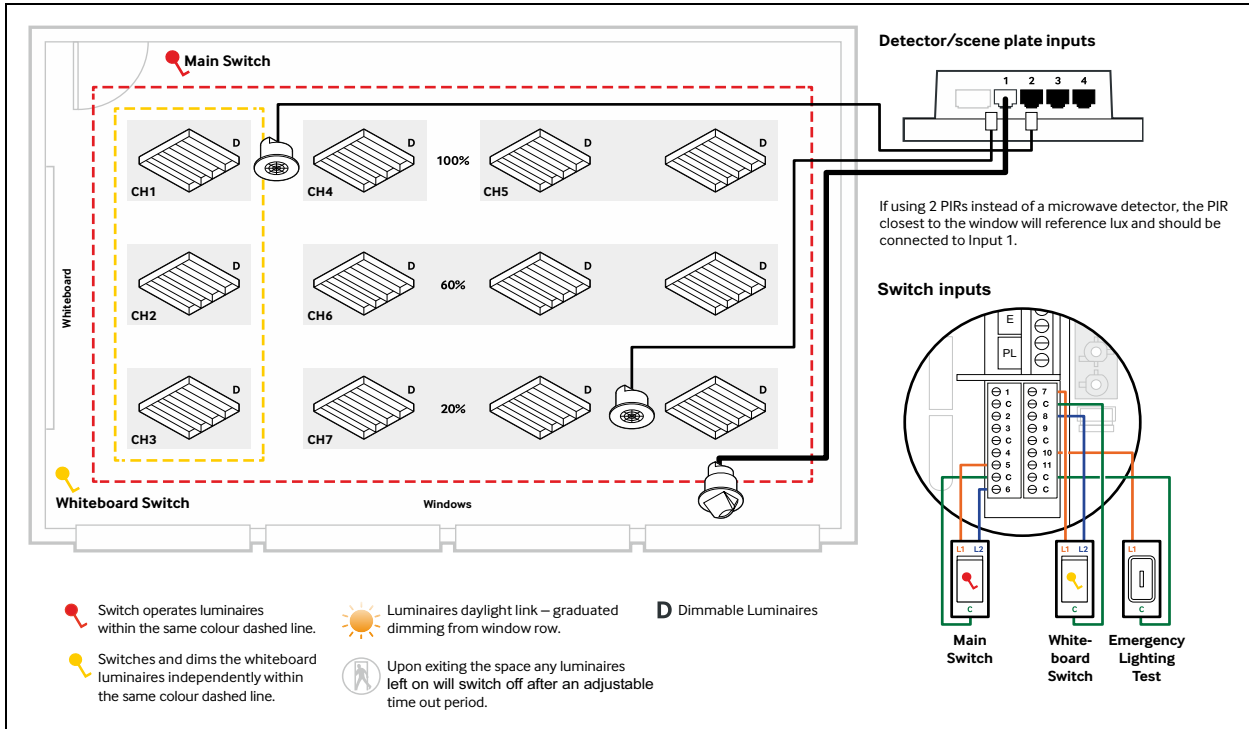
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 14

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

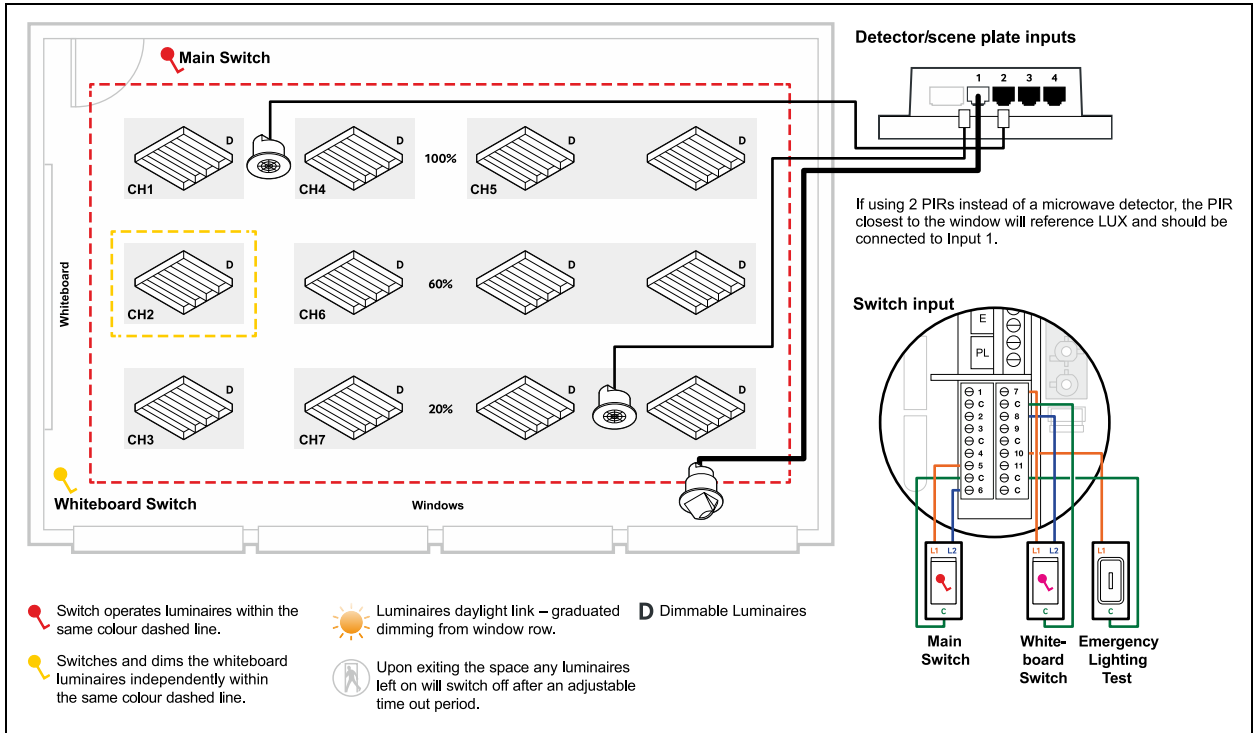
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 15

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

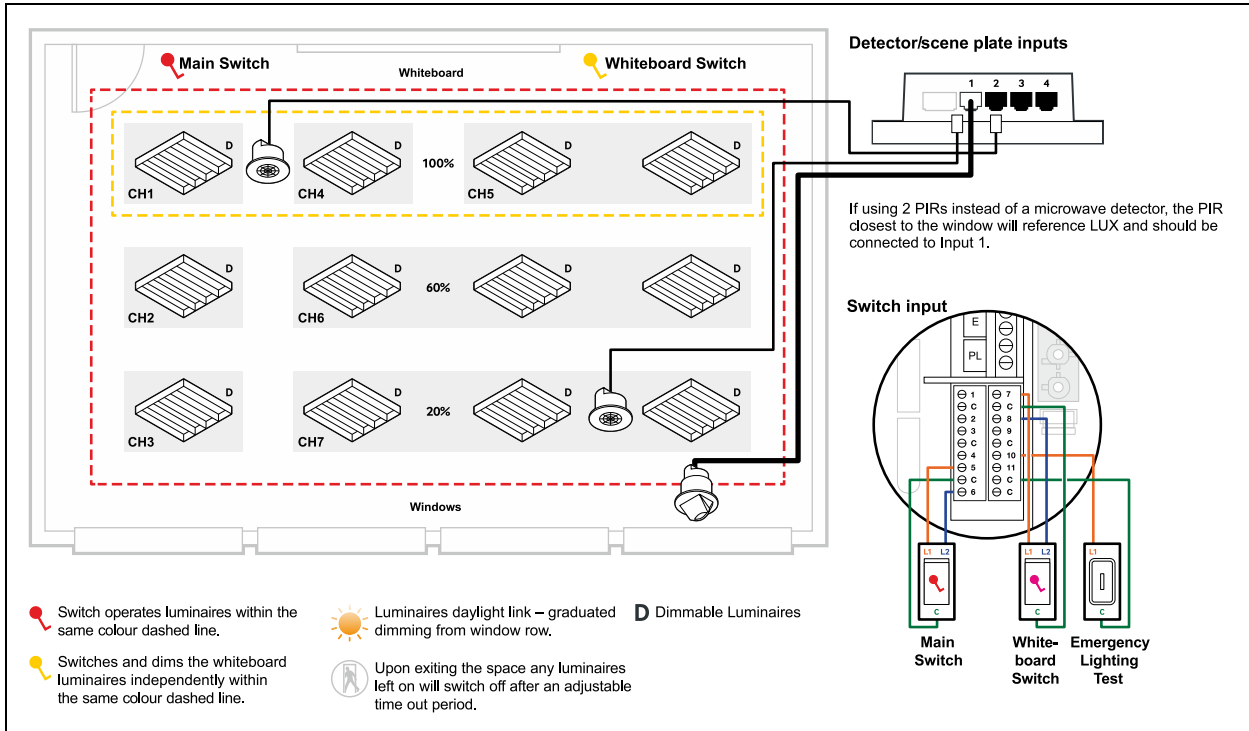
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 16

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

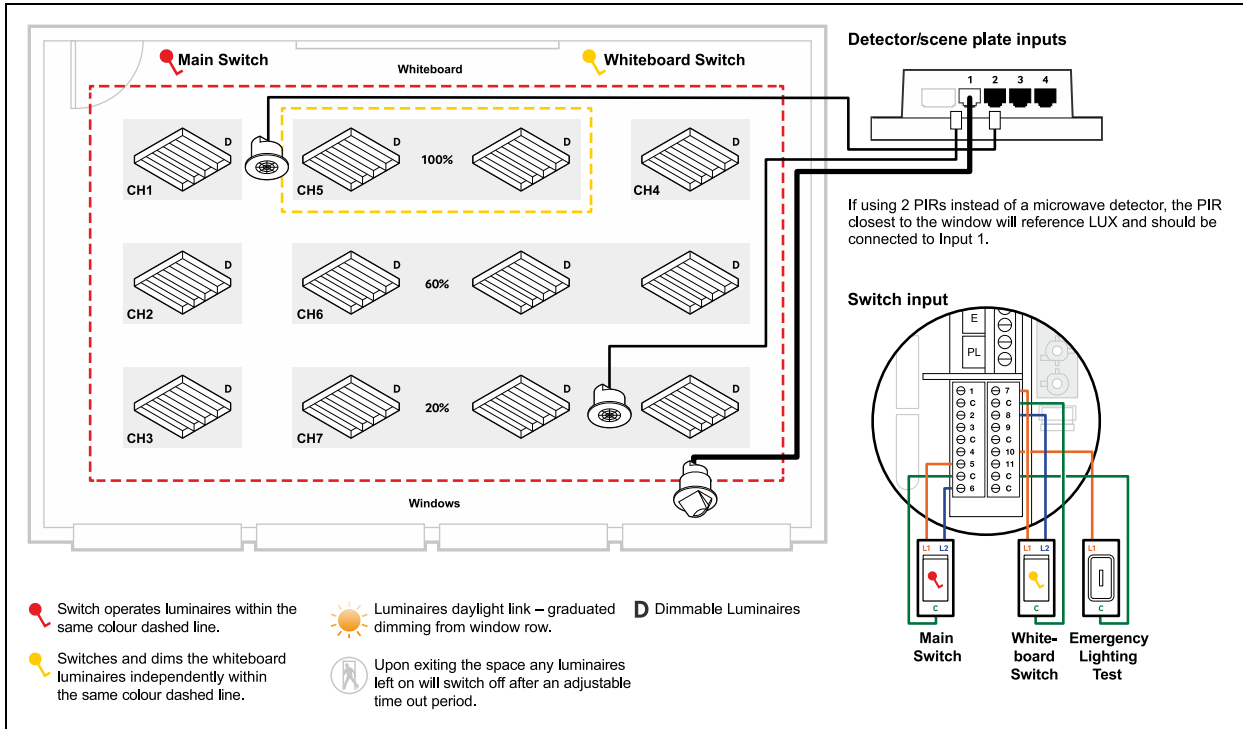
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 17

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

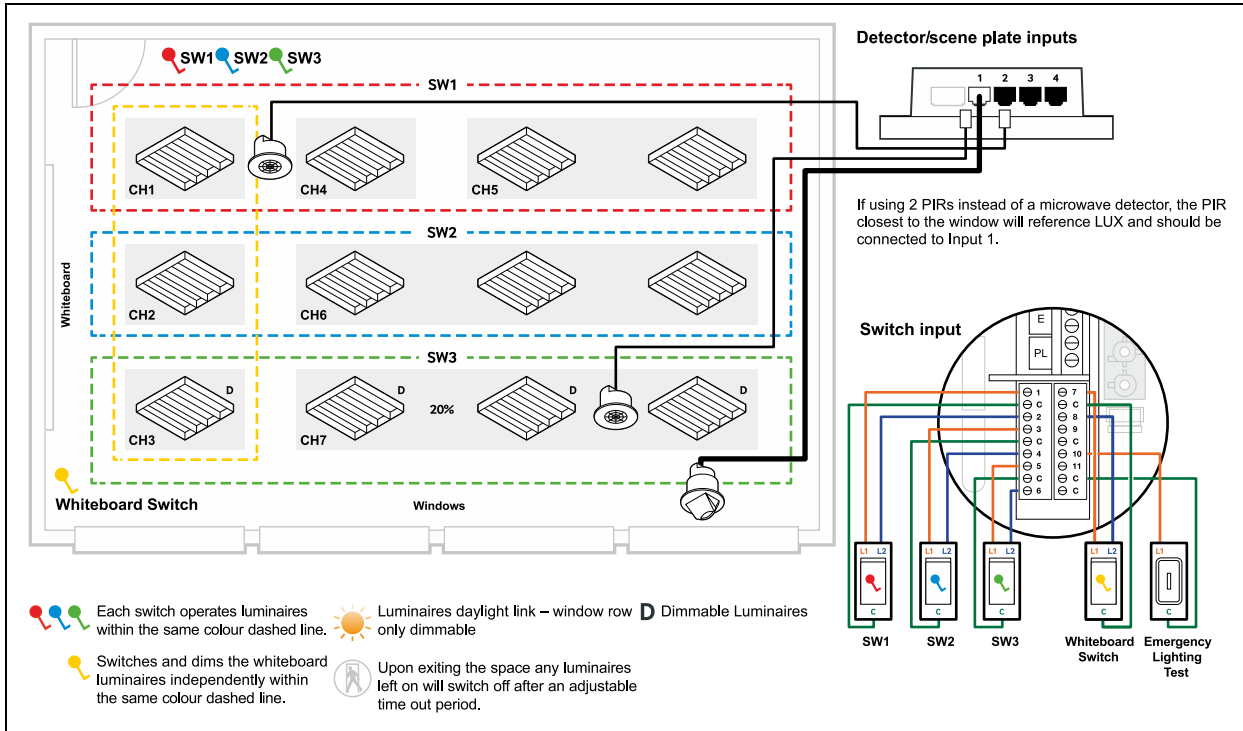
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 18

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

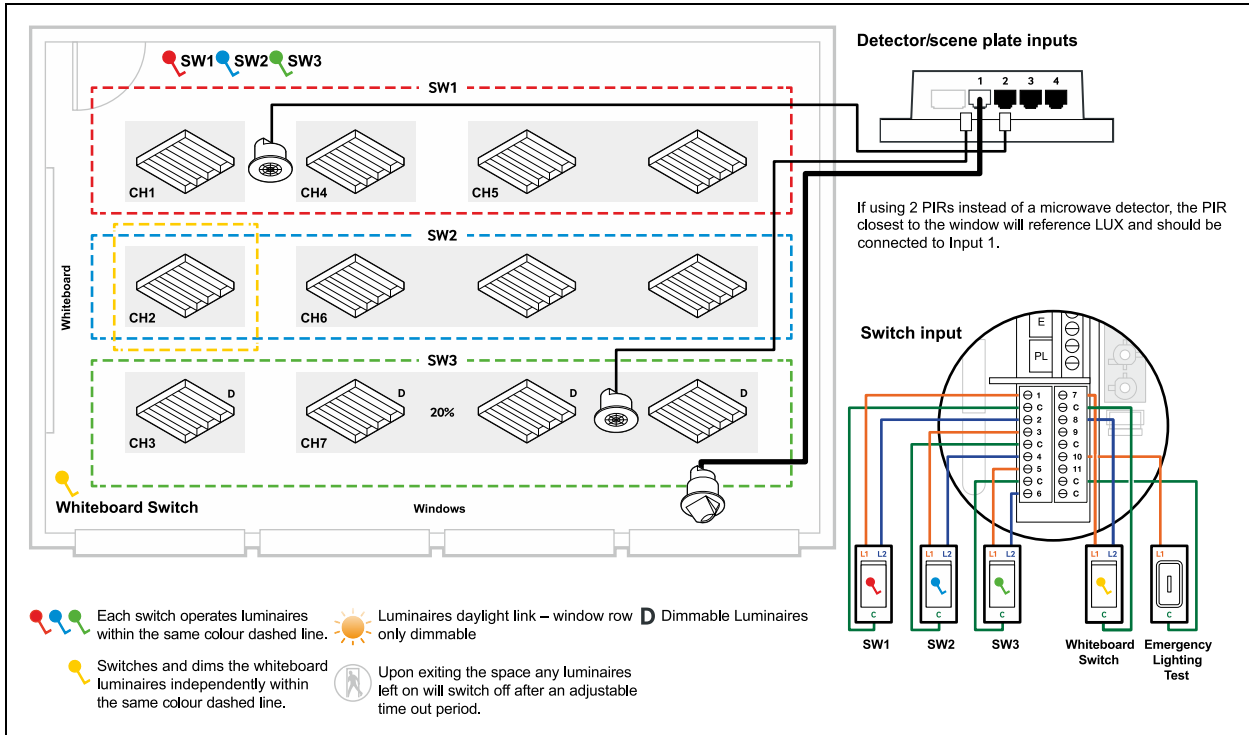
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Min dimming level	-	-	20%	-	-	-	20%

Preset 19

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

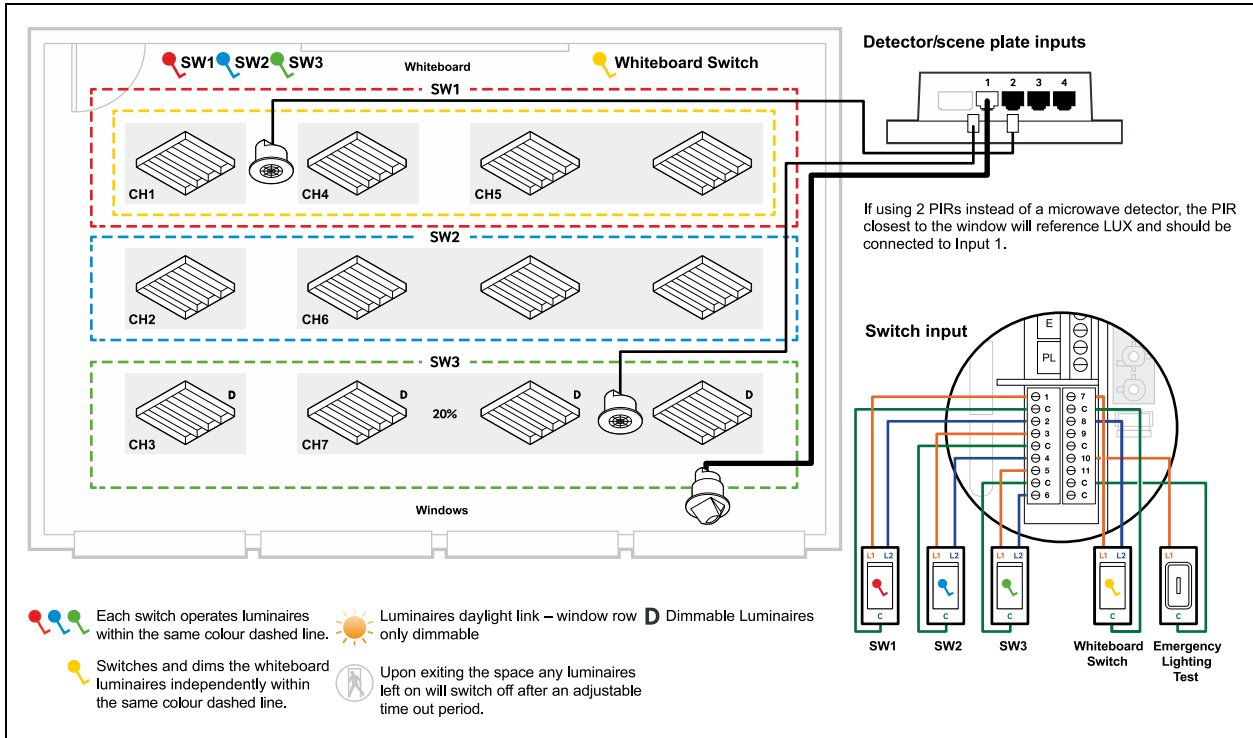
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 20

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

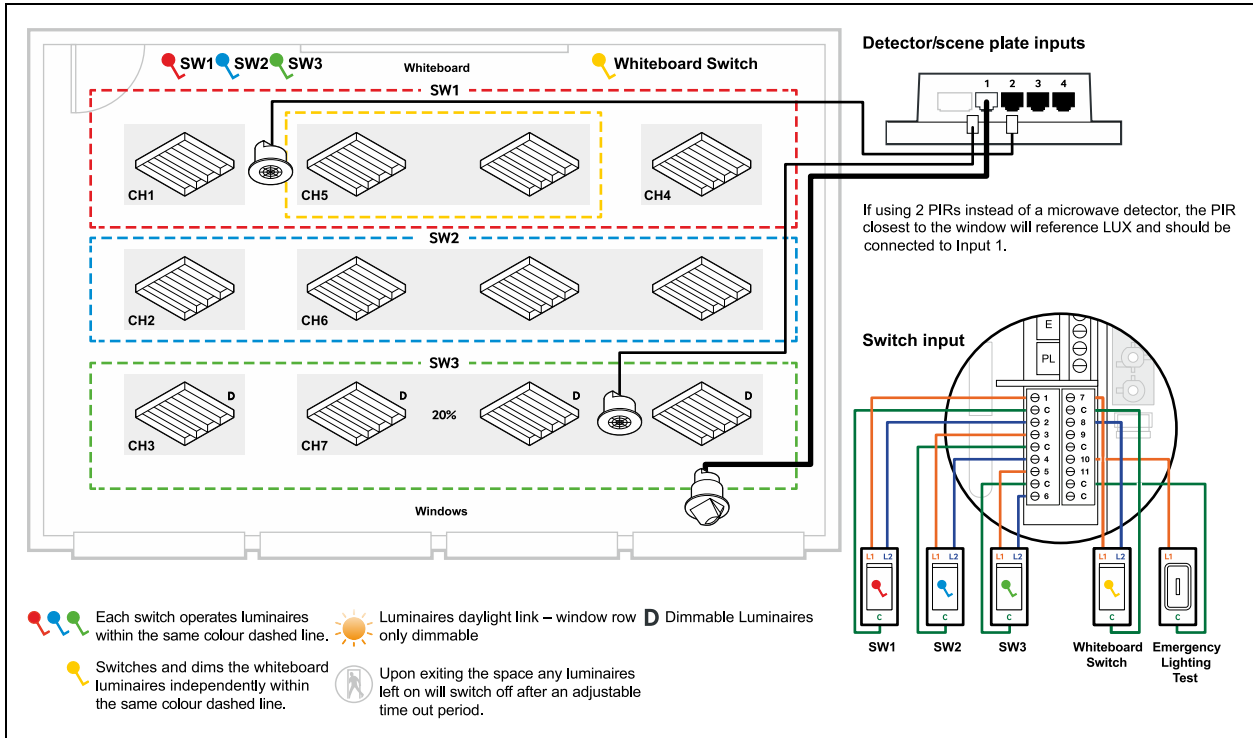
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 21

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

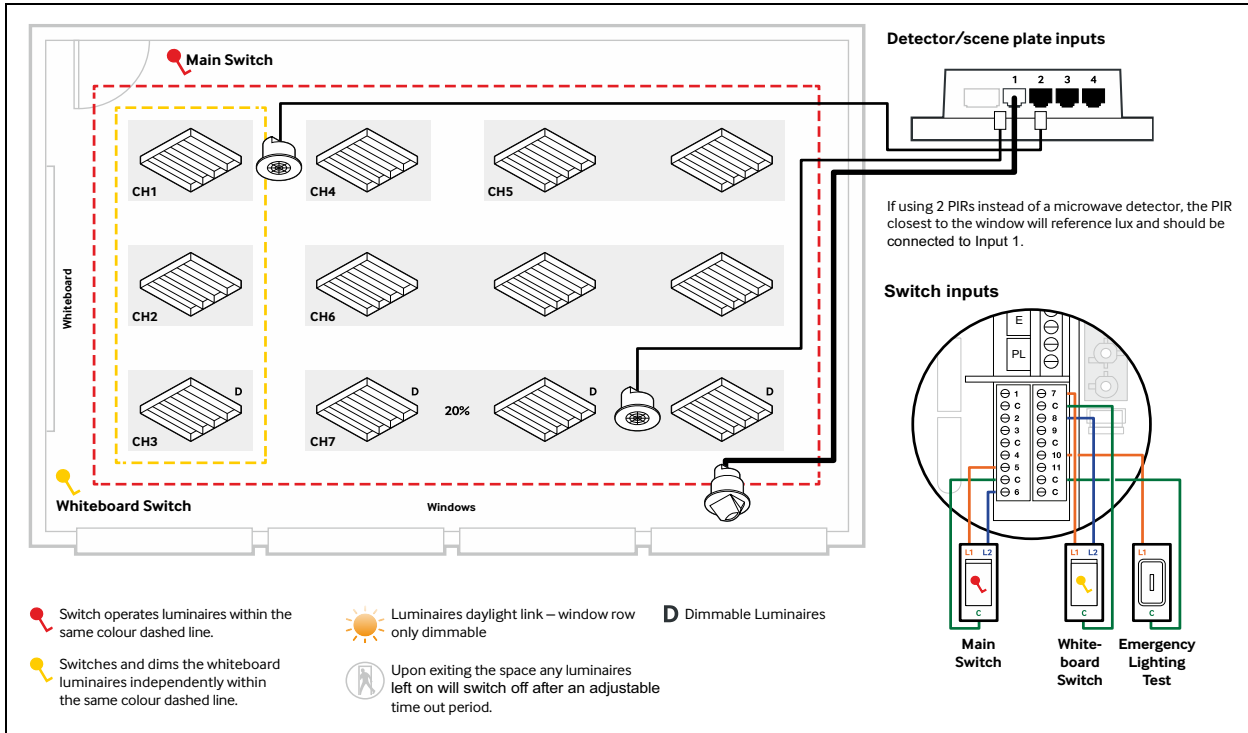
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 22

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

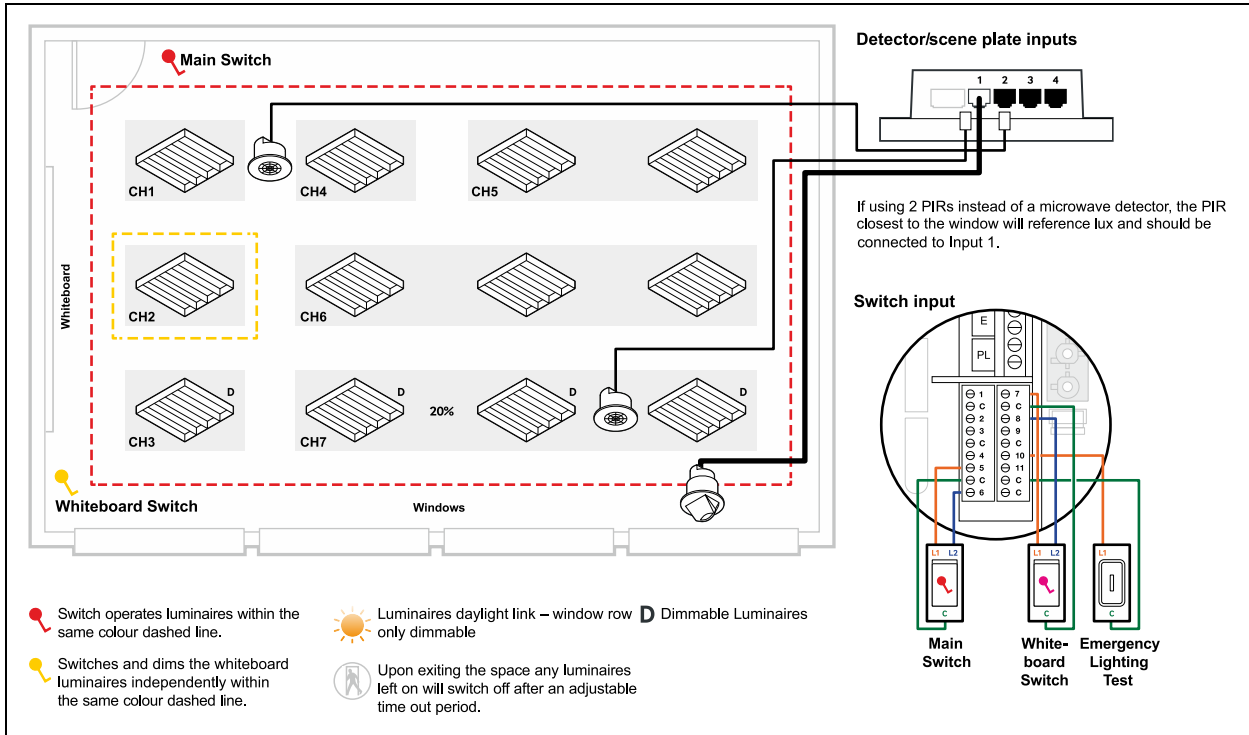
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 23

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

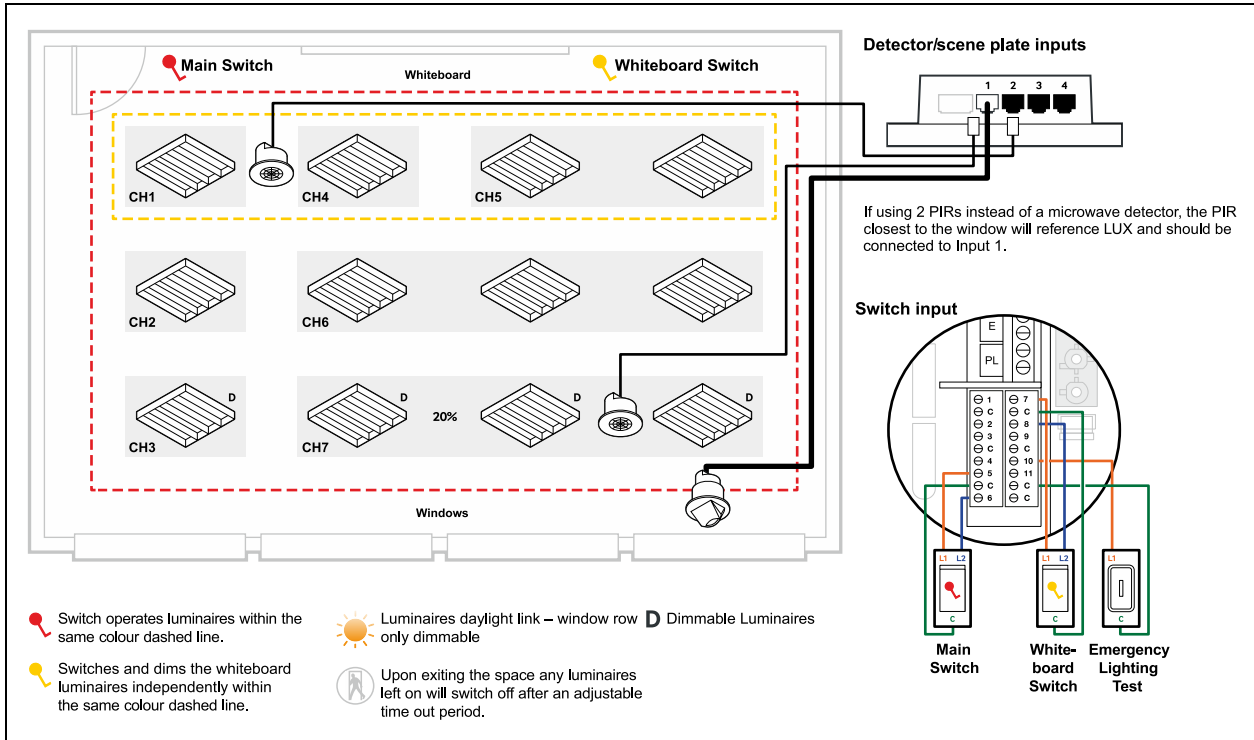
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 24

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

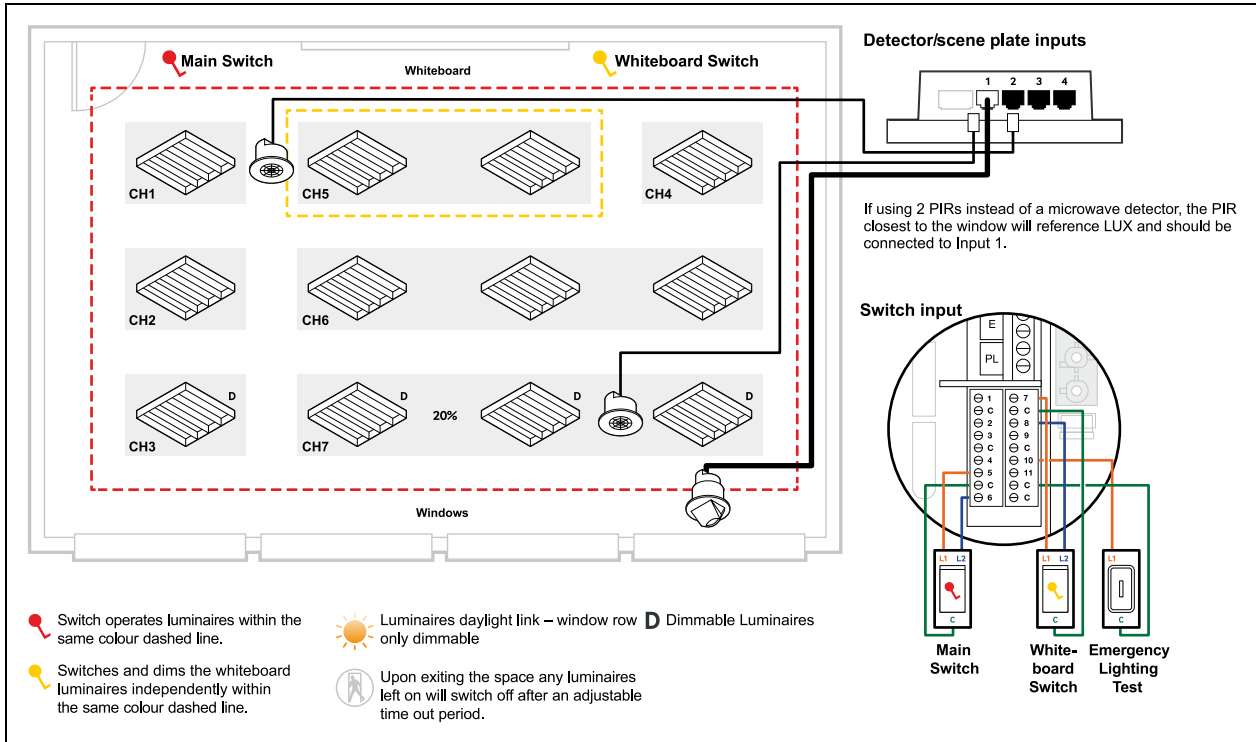
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 25

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

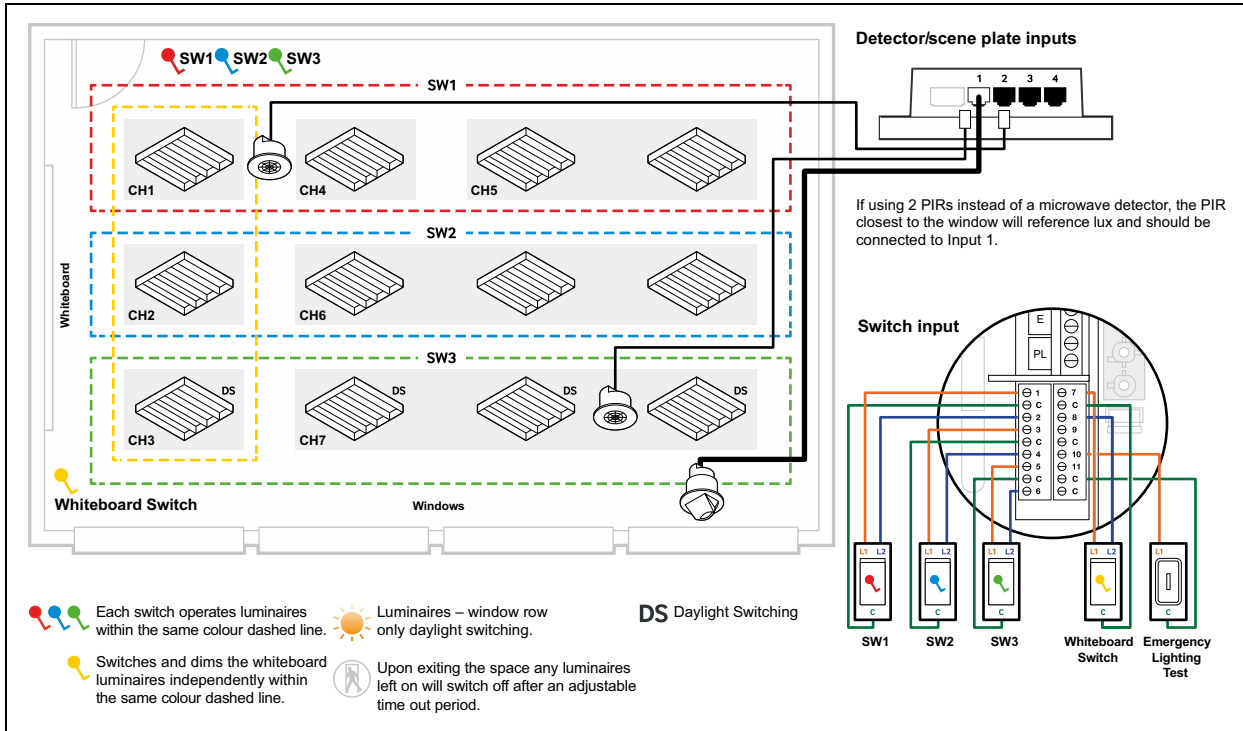
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT switch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 26

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

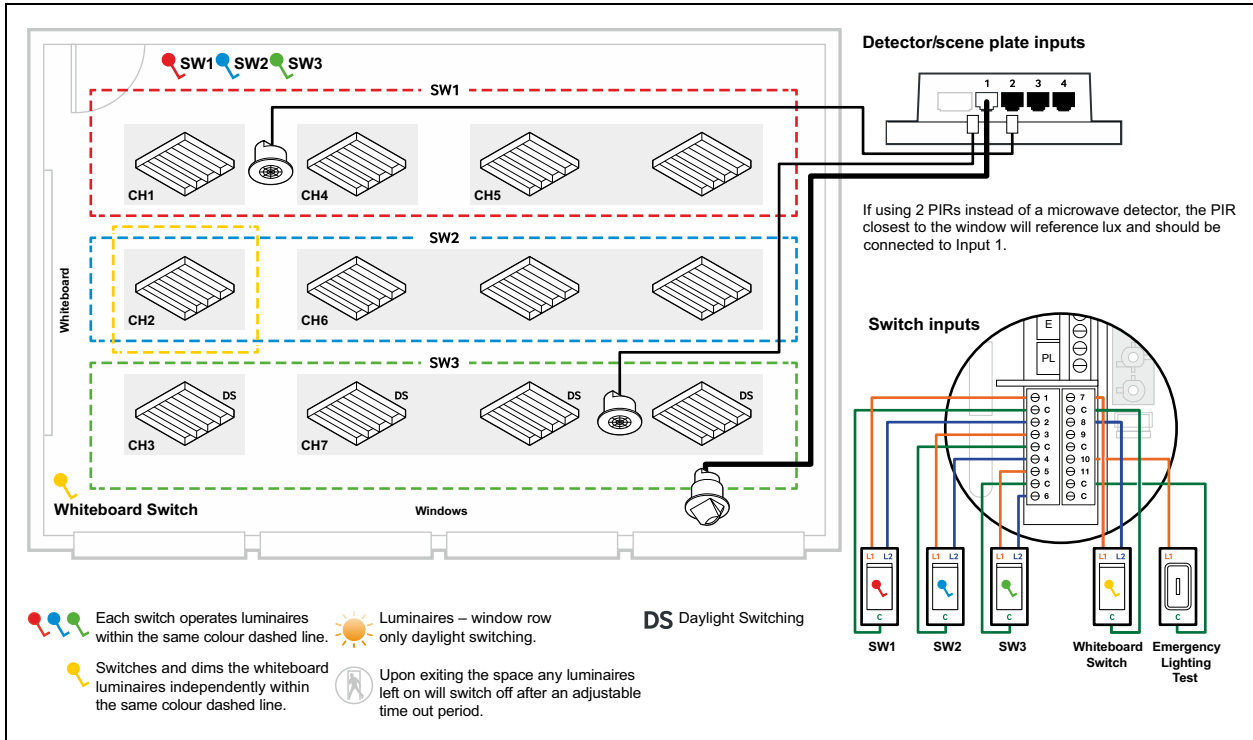
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 27

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

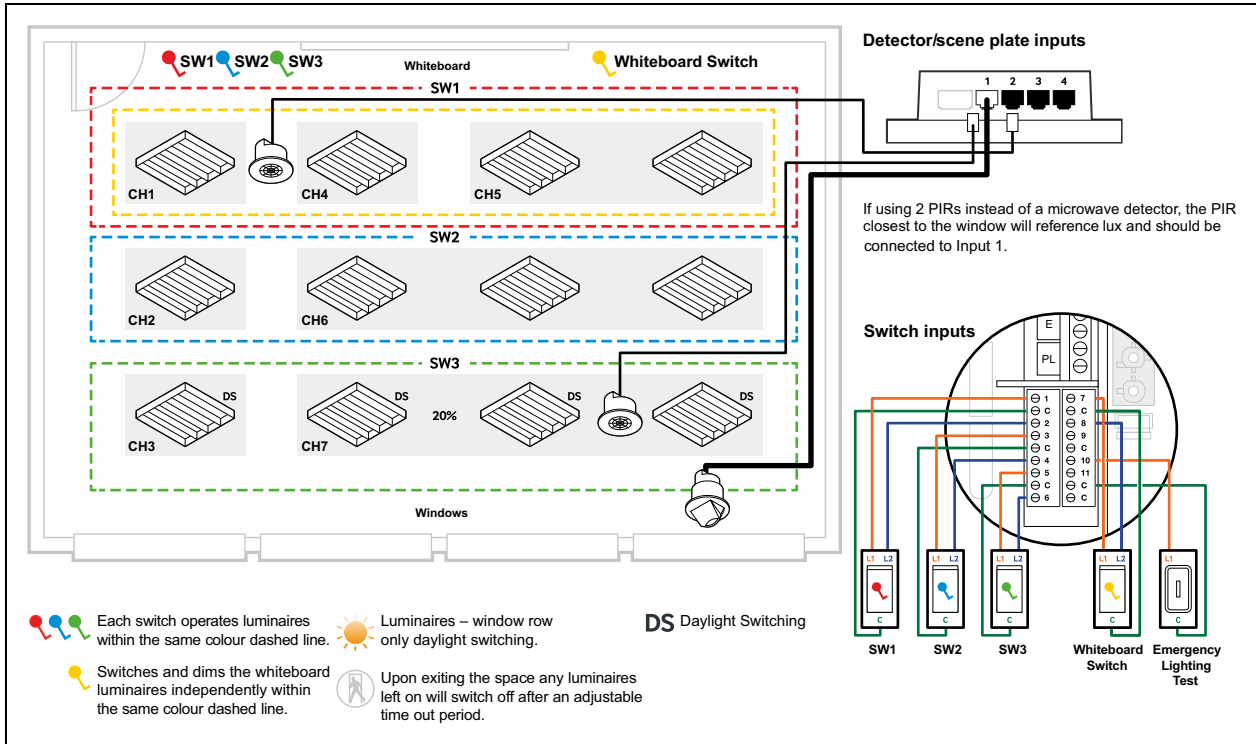
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 28

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

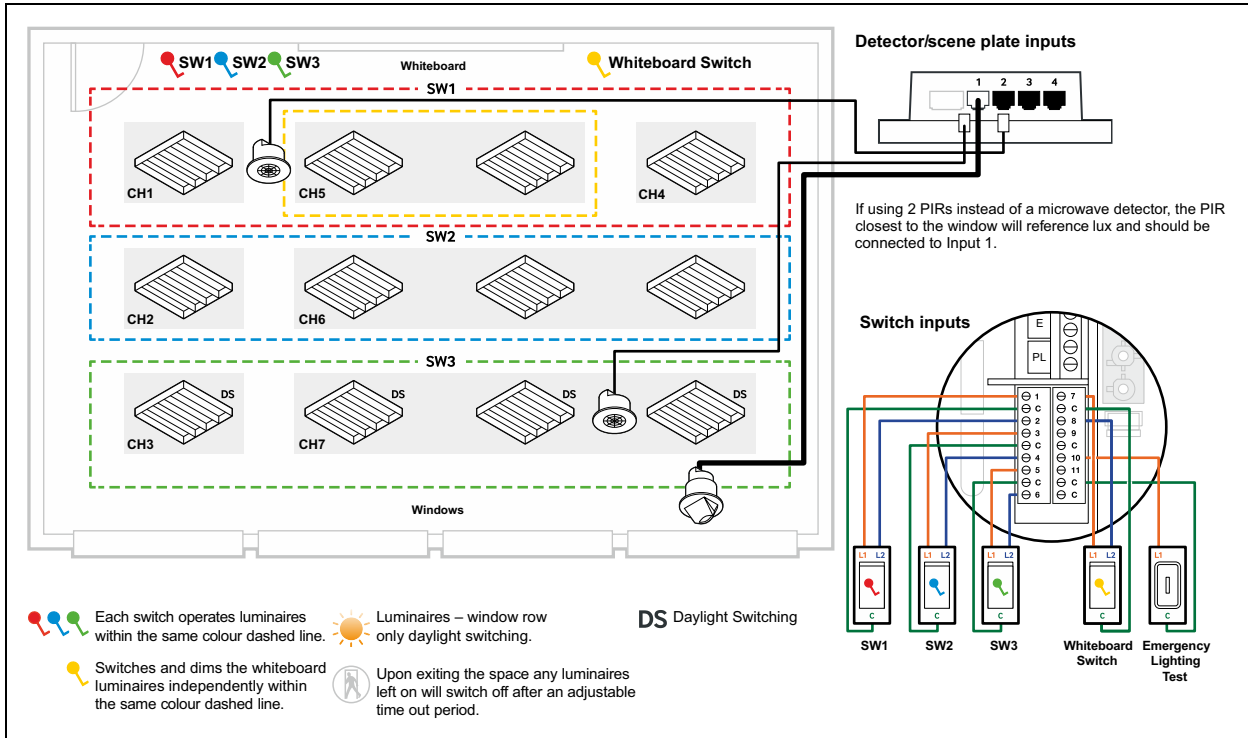
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 29

Available from version 1.00 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

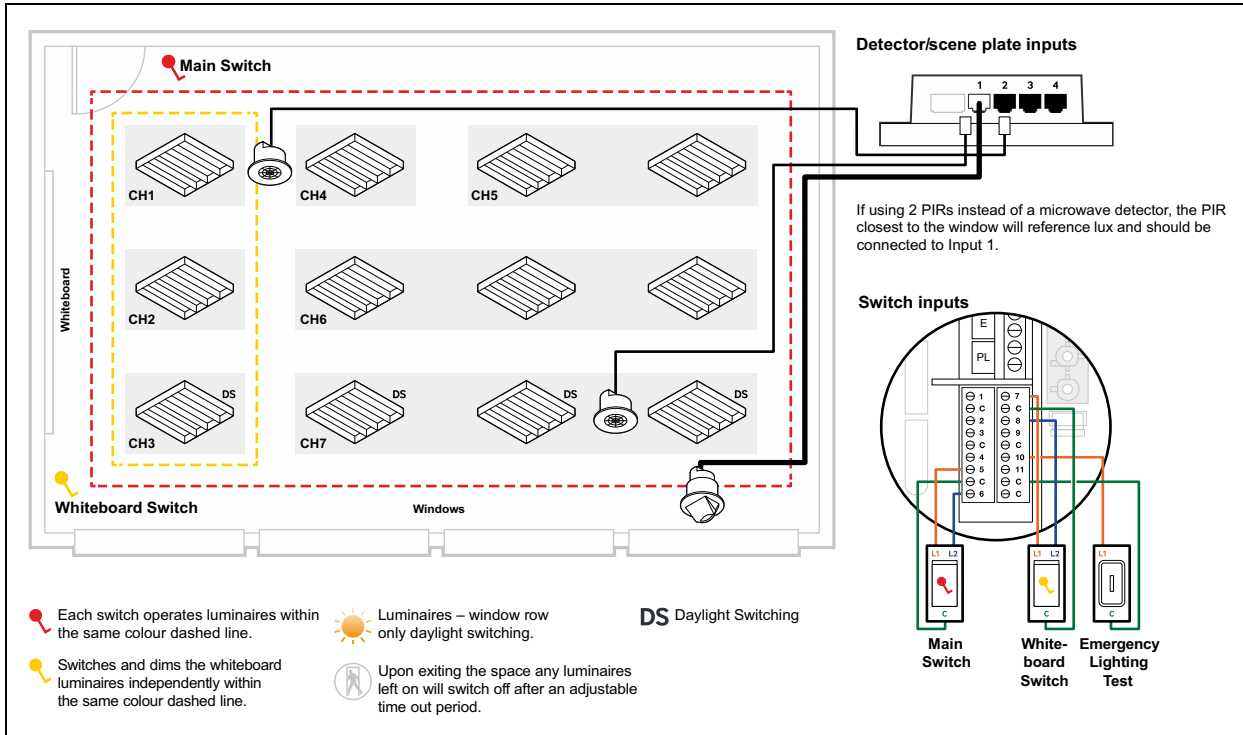
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 30

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3.



Configured for:

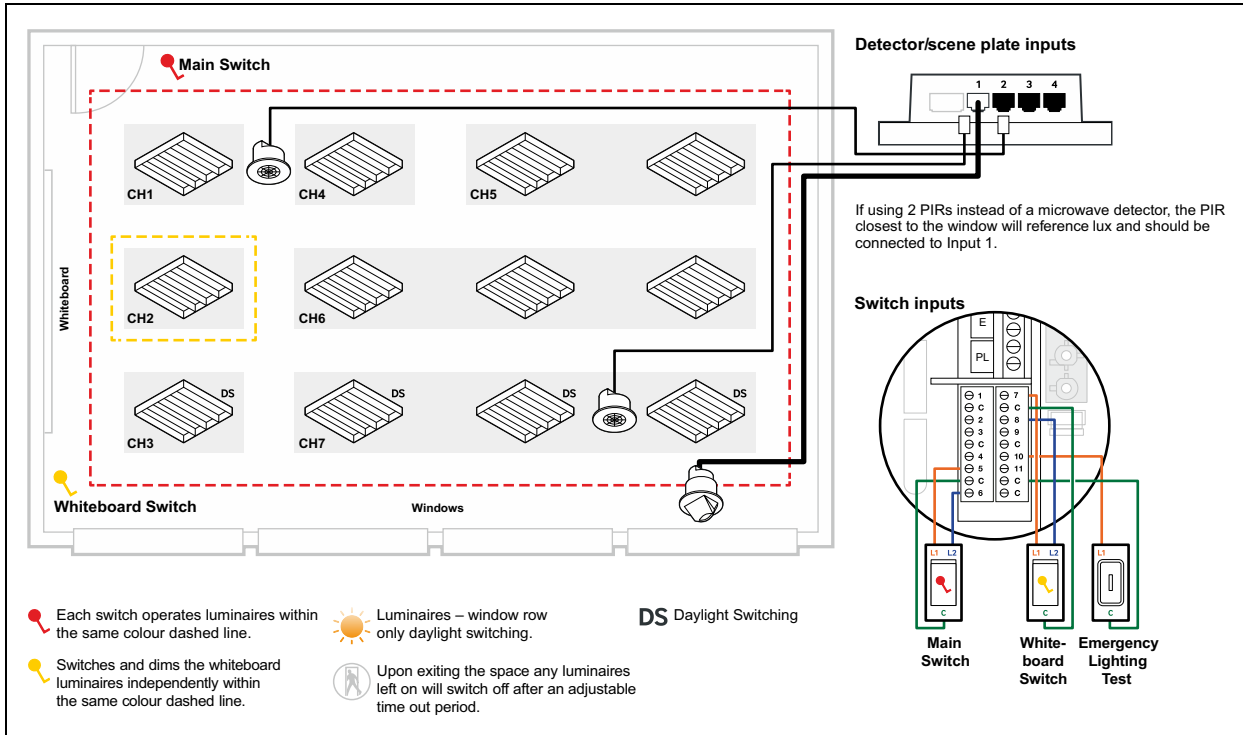
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 31

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

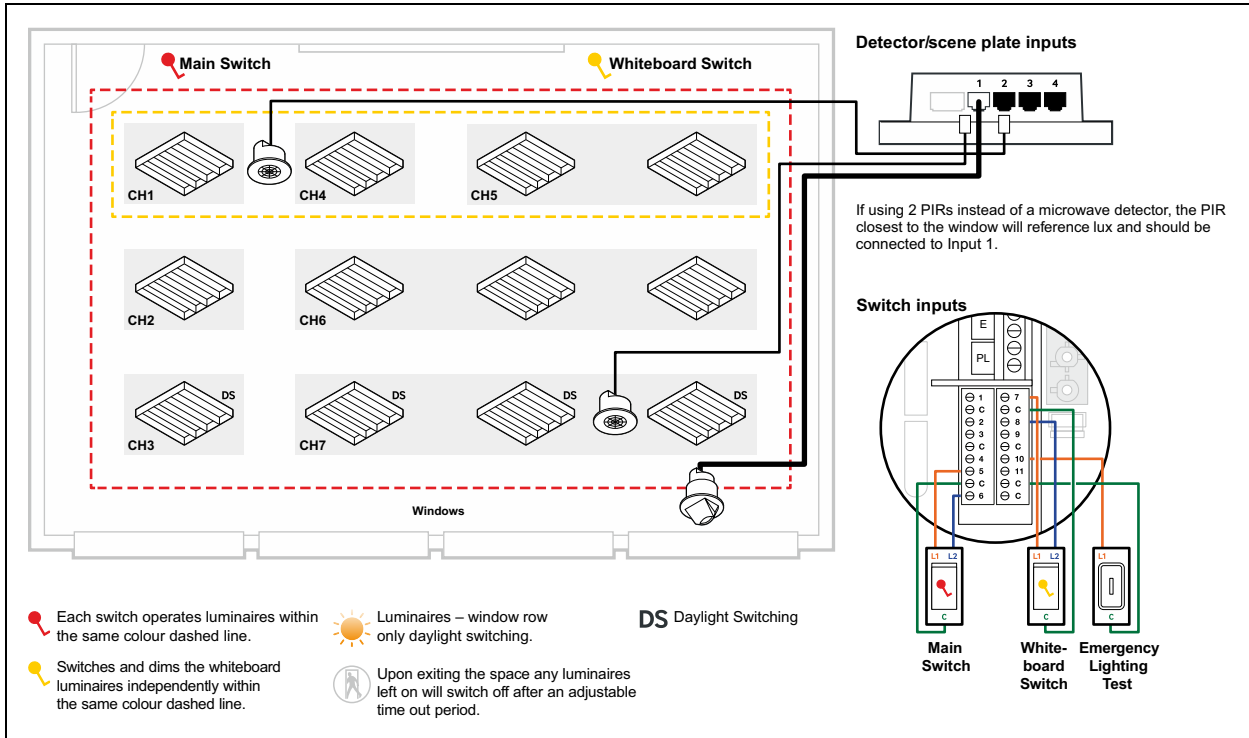
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 32

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 4 and 5.



Configured for:

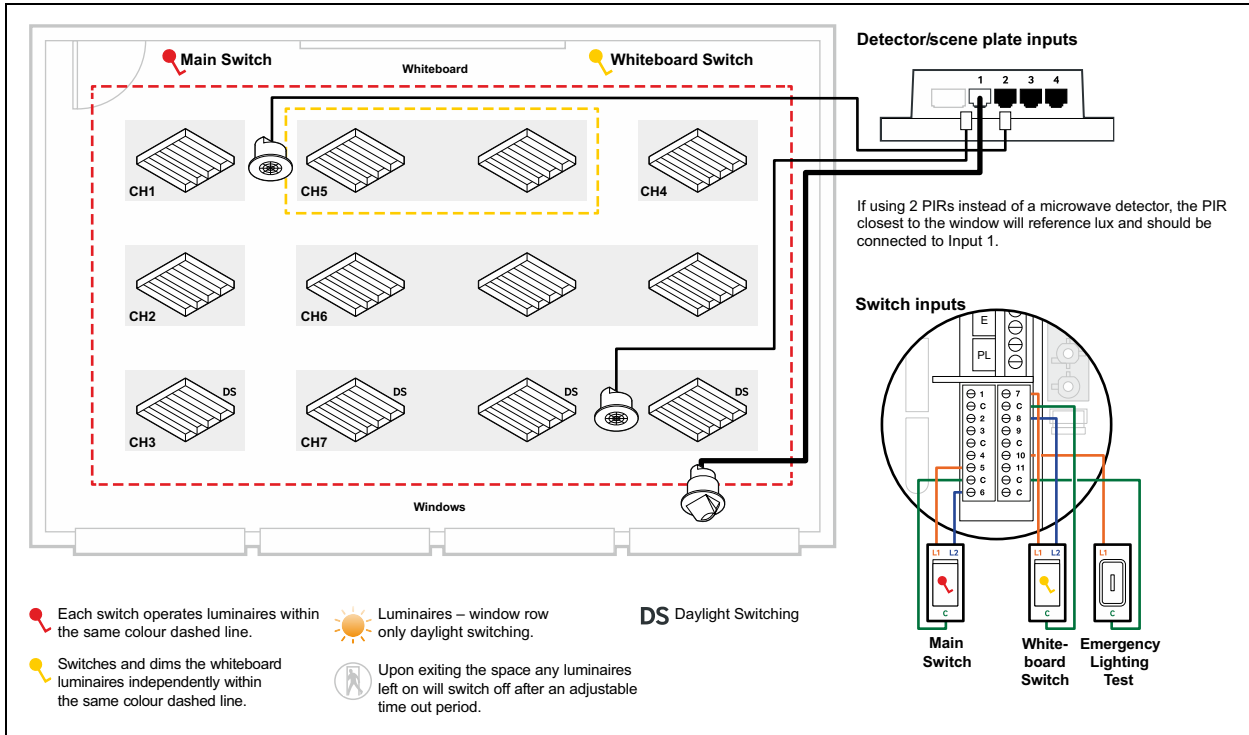
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 33

Available from version 1.00 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channel 5.



Configured for:

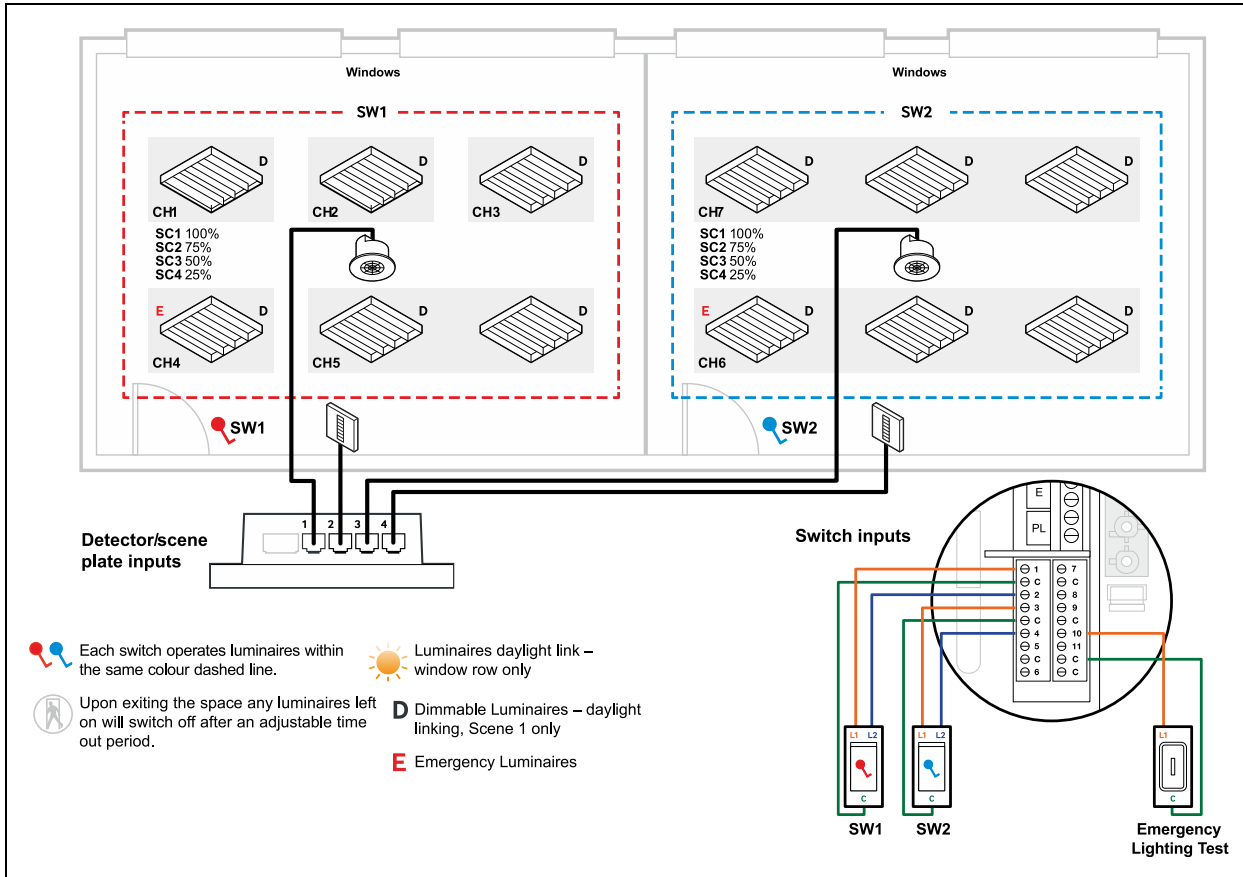
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6 Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 34

Available from version 1.00 software onwards.

Two cellular offices with a detector and scene plate in each. Option for local switch in each office.



Configured for:

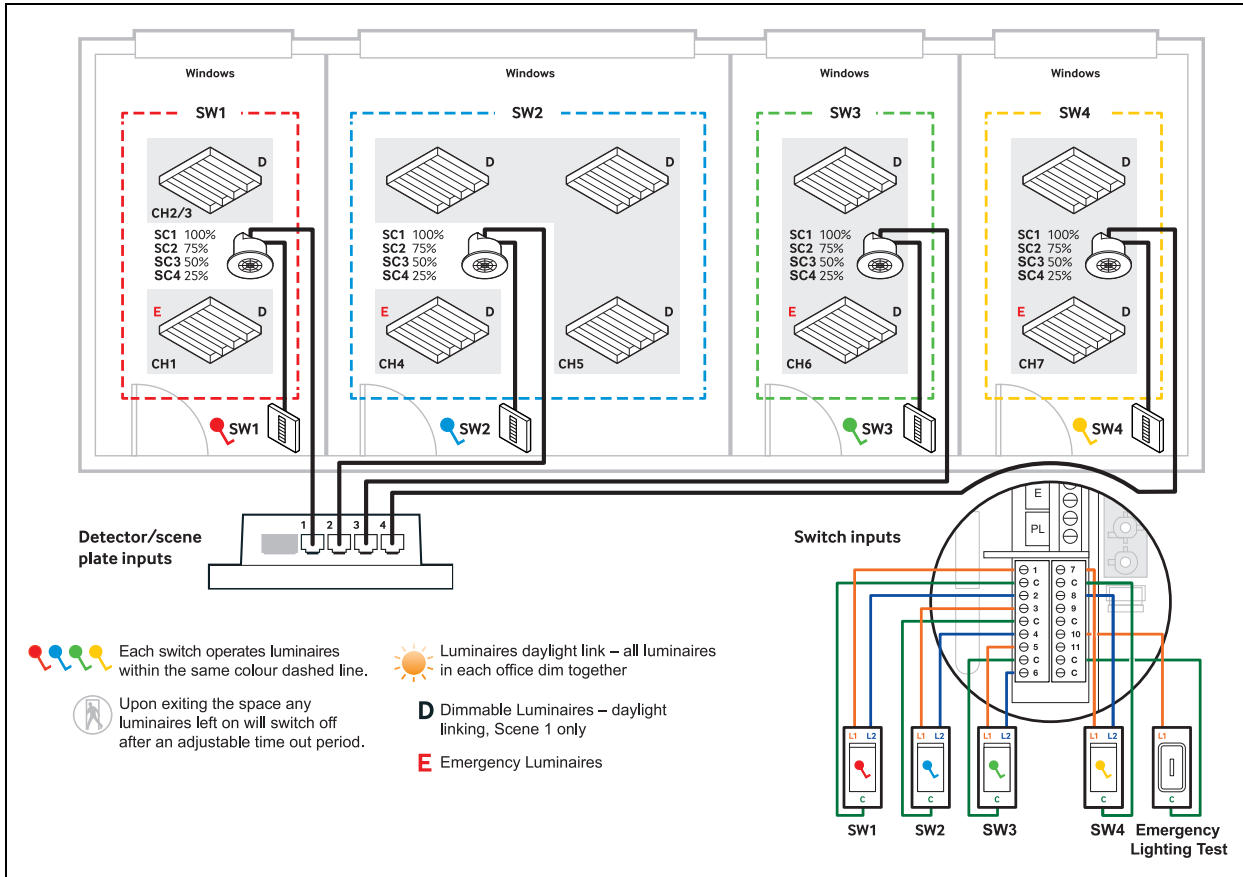
- Presence detection
- Scene selection switch
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4
Detector input	1	1	1	1	1	3	3
Scene plate input	2	2	2	2	2	4	4
Scene group	1	1	1	1	1	2	2
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	75%	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%

Preset 35

Available from version 1.00 software onwards.

4 cellular offices with a scene plate in each. Option for local switch in each office. Detector in each.



Configured for:

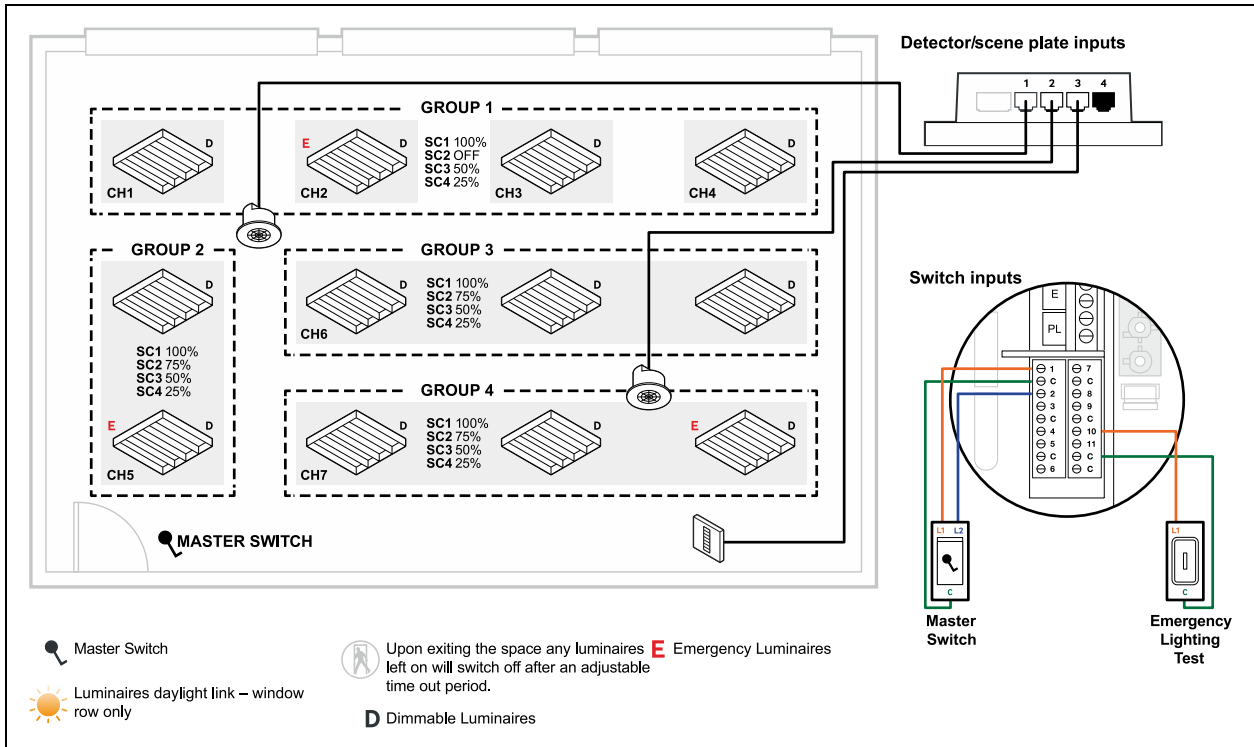
- Presence detection
- Scene selection switch
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW4: 7-C-8
Detector input	1	1	1	2	2	3	4
Scene plate input	1	1	1	2	2	3	4
Scene group	1	2	3	4	1	2	3
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	75%	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%

Preset 36

Available from version 1.00 software onwards.

Large office/meeting room with detector used for lux and occupancy and scene plate and option for master all on switch 1 scene selection switch.



Configured for:

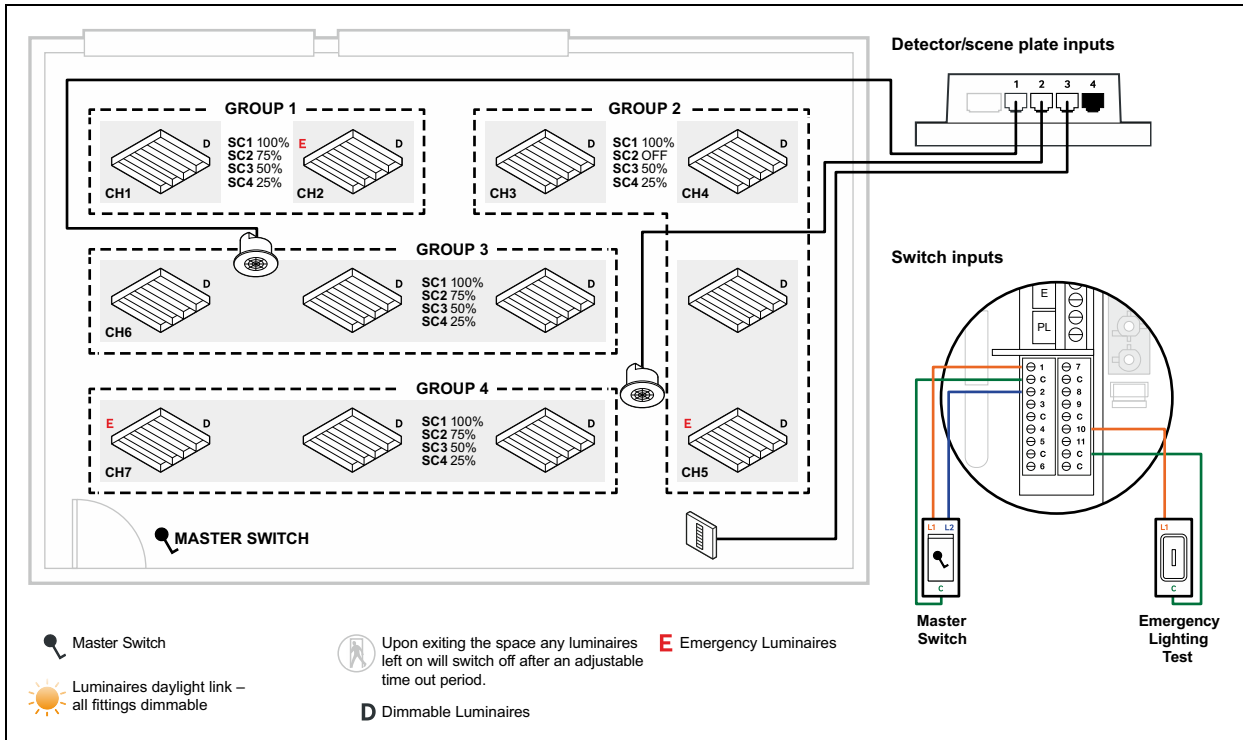
- Presence detection
- Scene selection switch
- Corridor hold = Latching switch (terminal 11)
- ELT switch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene plate input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene group	1	1	1	1	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	OFF	OFF	OFF	OFF	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%

Preset 37

Available from version 1.00 software onwards.

Large office or meeting room with lux referenced on channels 1-3 only. Detector used for lux and occupancy, 1 scene plate.



Configured for:

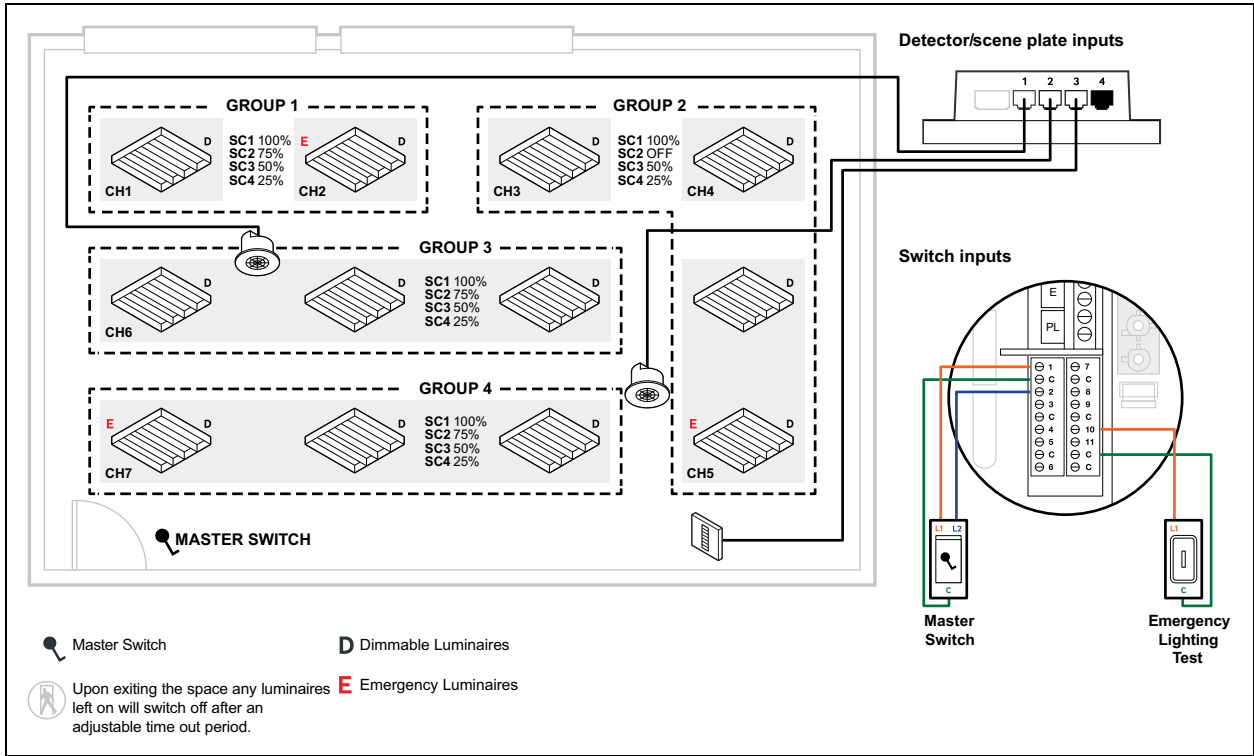
- Presence detection
- Scene selection switch
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	1	1	2	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	OFF	OFF	OFF	75%	75%
Scene 3	50%	50%	OFF	OFF	OFF	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%

Preset 38

Available from version 1.00 software onwards.

Large office or meeting room with detector for occupancy and no lux on any channels. 1 scene plate.



Configured for:

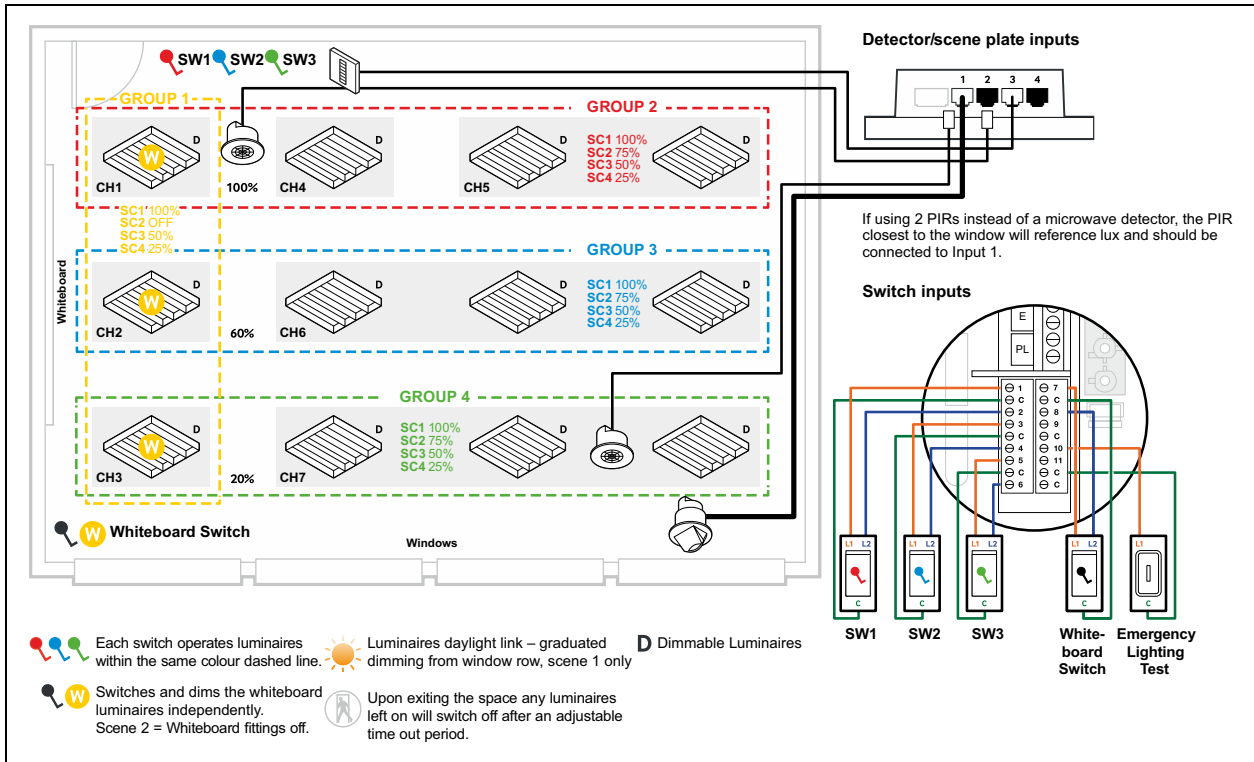
- Presence detection
- Scene selection switch
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	1	1	2	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	OFF	OFF	OFF	75%	75%
Scene 3	50%	50%	OFF	OFF	OFF	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%

Preset 39

Available from version 1.00 software onwards.

Classroom with 3 rows of fittings switched individually. Whiteboard row on channels 1-3. Scene plate by teacher's desk. Detector for lux (scene 1 only) and absence.



Configured for:

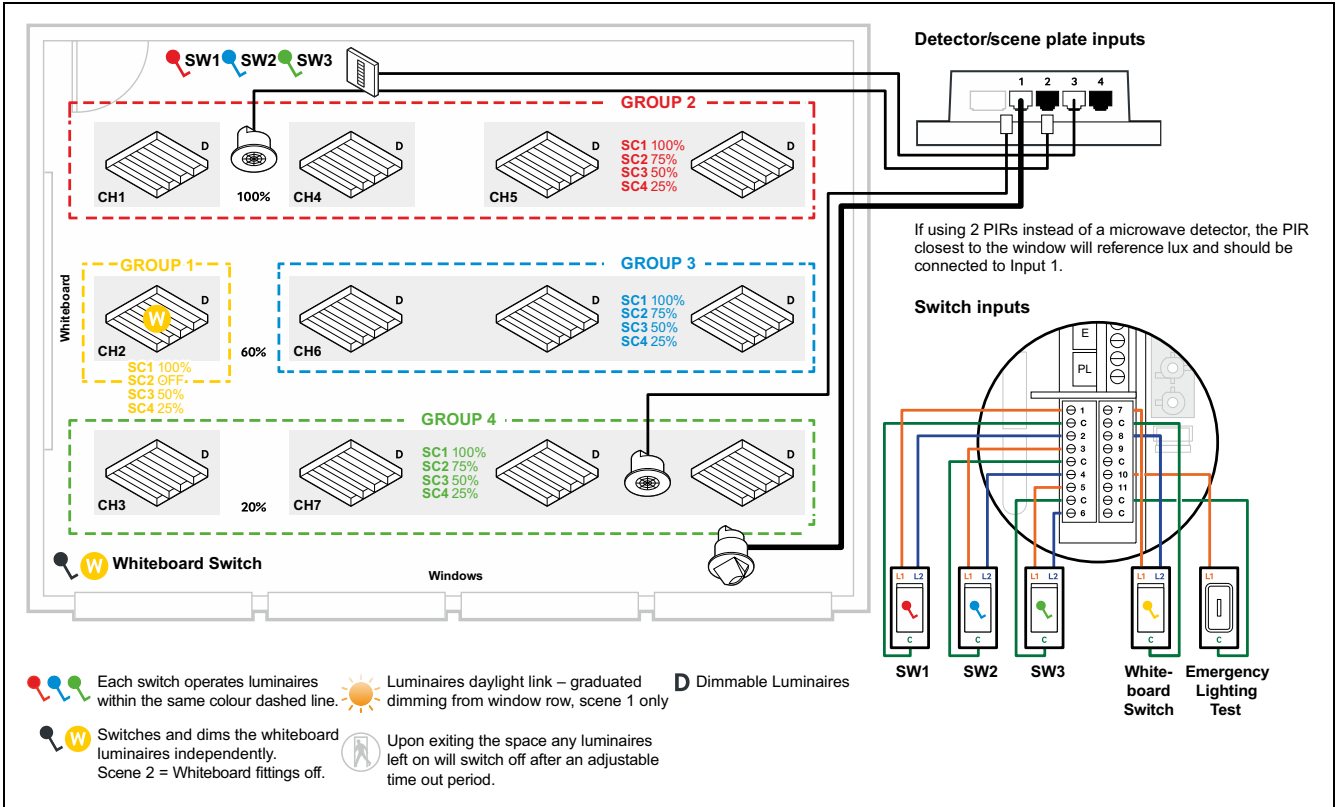
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene plate input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene group	1	1	1	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	OFF	OFF	OFF	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 40

Available from version 1.00 software onwards.

Classroom with 3 rows of fittings switched individually. Whiteboard row on channel 2. Scene plate by teacher's desk.



Configured for:

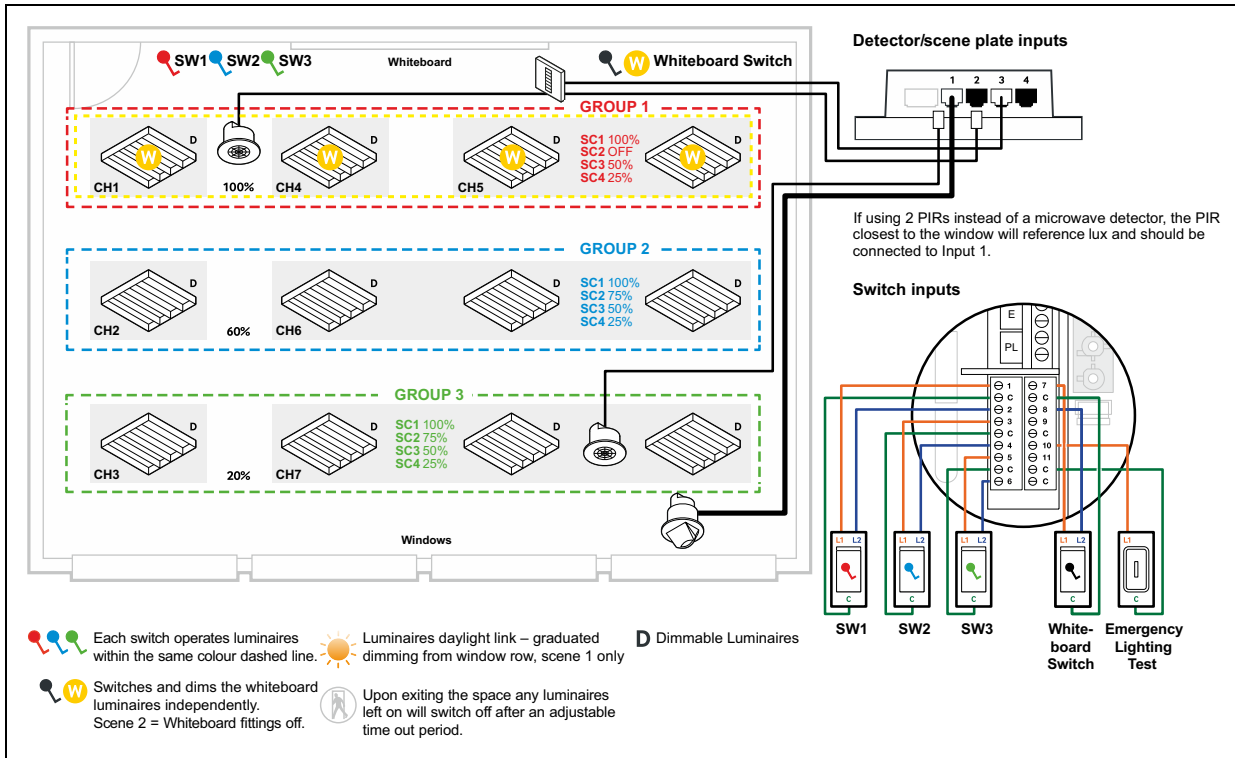
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	2	1	4	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	OFF	75%	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 41

Available from version 1.00 software onwards.

Classroom with 3 rows of fittings switched individually. Whiteboard row on channels 1, 4 and 5. Scene plate by teacher's desk.



Configured for:

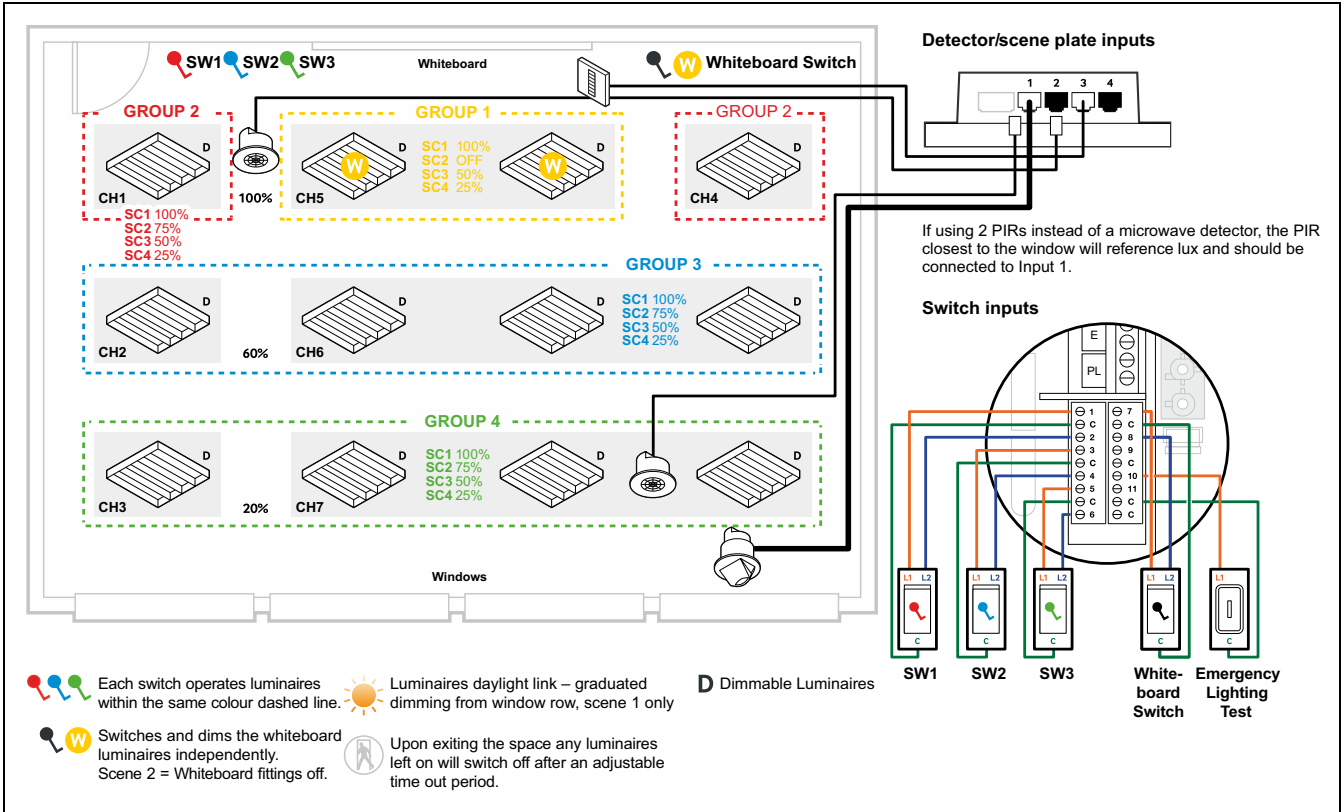
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene plate input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Scene group	1	2	3	1	1	2	3
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	OFF	75%	75%	OFF	OFF	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 42

Available from version 1.00 software onwards.

Classroom with 3 rows of fittings switched individually. Whiteboard row on channel 5. Scene plate by teacher's desk.



Configured for:

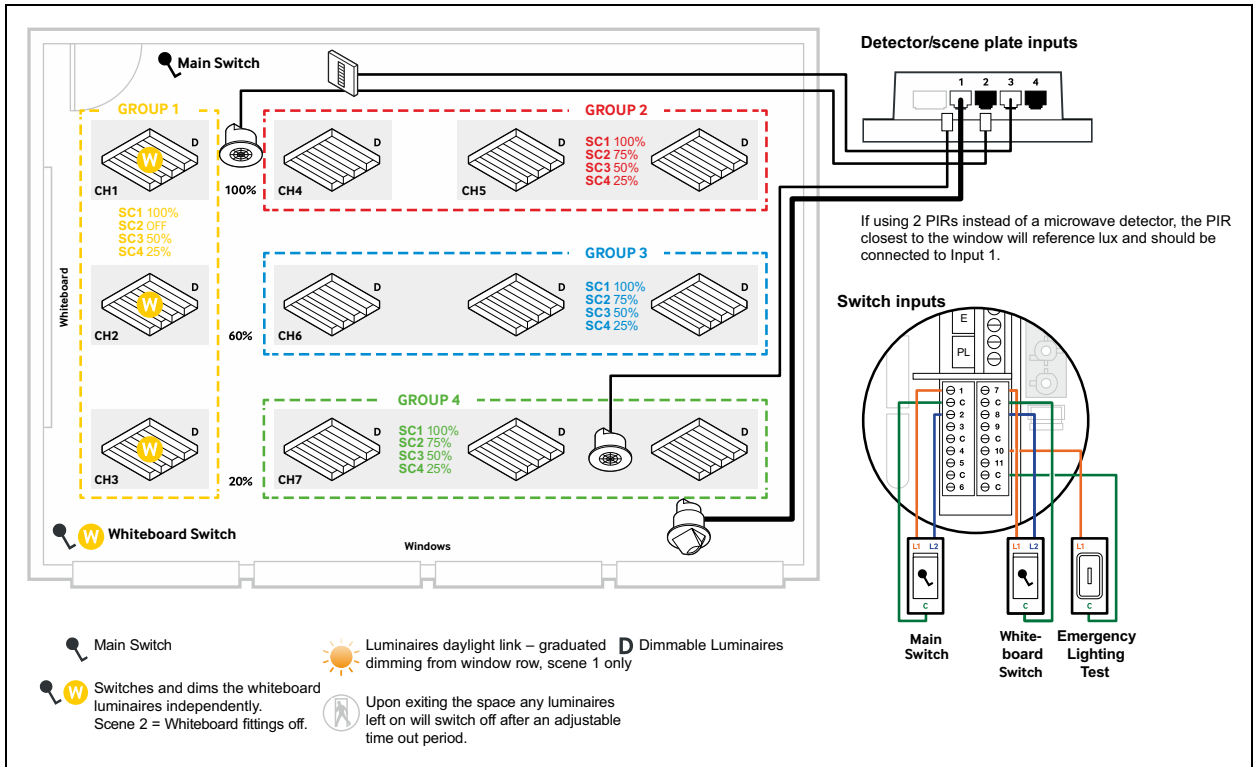
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	2	3	4	2	1	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	75%	75%	OFF	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 43

Available from version 1.00 software onwards.

Classroom with 3 rows switched together but with different dimming pre-set levels per row. Whiteboard channels 1-3. Scene plate by teacher's desk.



Configured for:

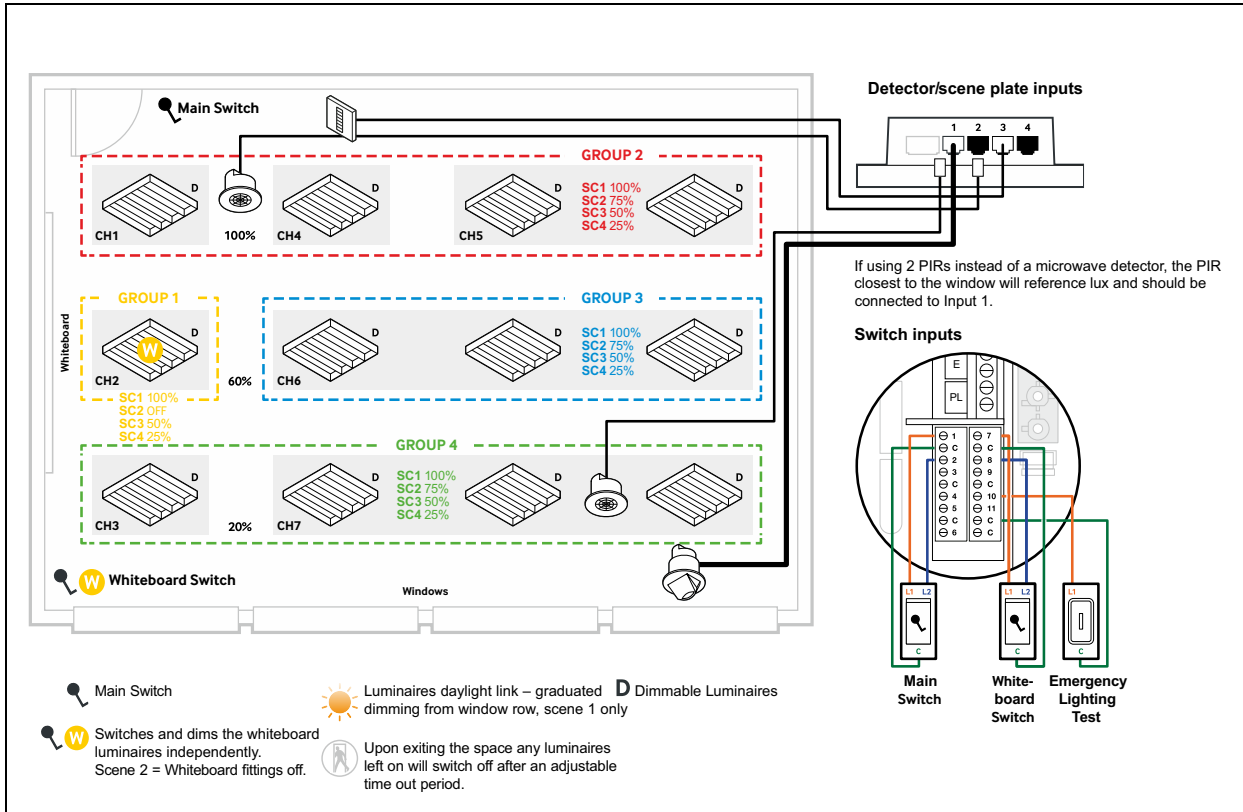
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	1	1	1	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	OFF	OFF	OFF	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 44

Available from version 1.00 software onwards.

Classroom with all fittings switched together. Whiteboard on channels 2. Scene plate by teacher's desk.



Configured for:

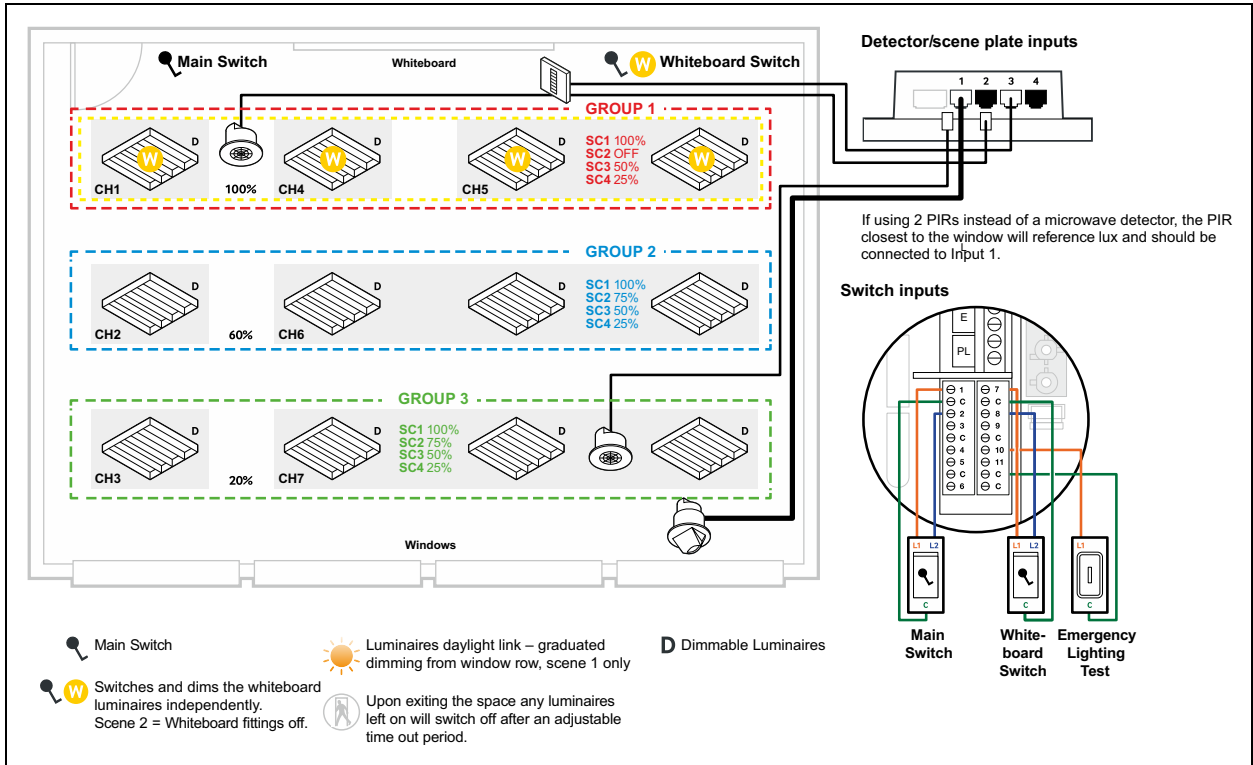
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 1-C-2	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	2	1	4	2	2	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	OFF	75%	75%	75%	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 45

Available from version 1.00 software onwards.

Classroom with all fittings switched together. Whiteboard on channels 1, 4 and 5. Scene plate by teacher's desk.



Configured for:

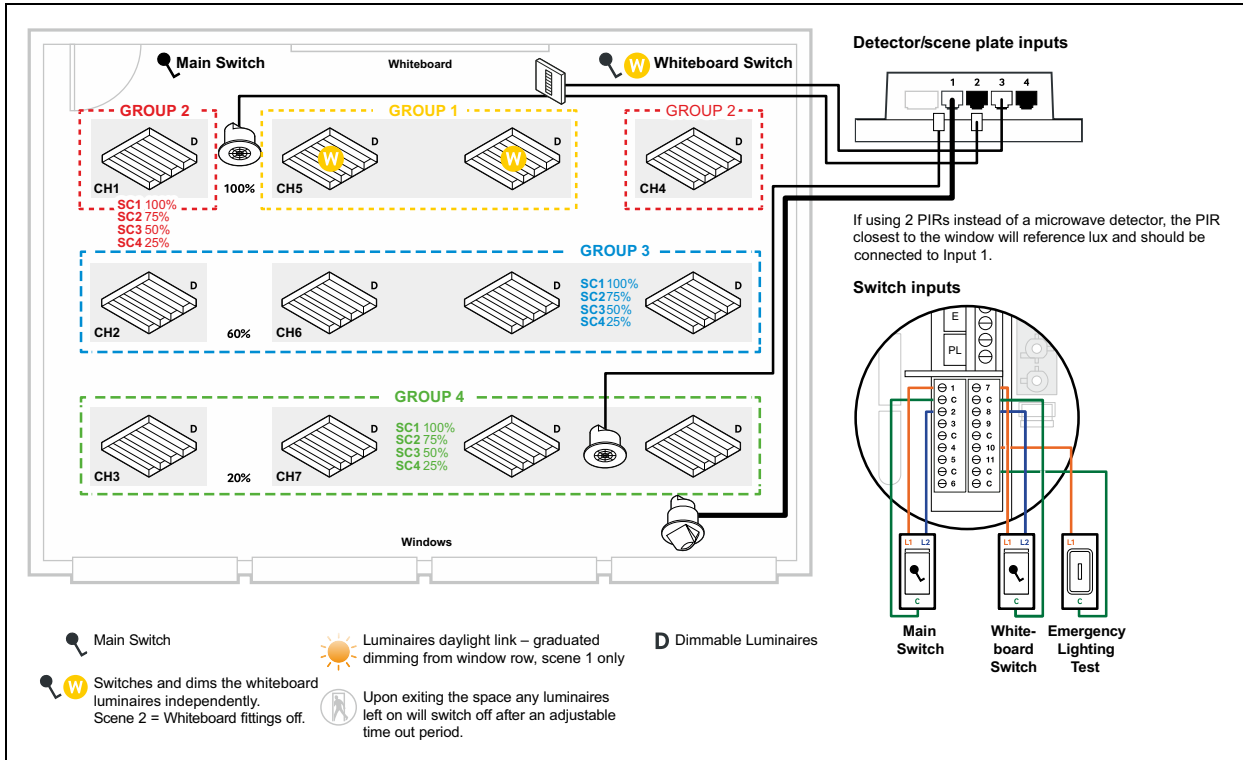
- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2	Main sw: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	1	2	3	1	1	2	3
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	OFF	75%	75%	OFF	OFF	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 46

Available from version 1.00 software onwards.

Classroom with all fittings switched together. Whiteboard on channel 5. Scene plate by teacher's desk.



Configured for:

- Absence detection
- Scene selection switch
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2	Main sw: 1-C-2 Whiteboard: 7-C-8	Main sw: 1-C-2	Main sw: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene plate input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Scene group	2	3	4	2	1	3	4
Light levels:							
Scene 1	100%	100%	100%	100%	100%	100%	100%
Scene 2	75%	75%	75%	75%	OFF	75%	75%
Scene 3	50%	50%	50%	50%	50%	50%	50%
Scene 4	25%	25%	25%	25%	25%	25%	25%
Max dimming level	100%	60%	20%	100%	100%	60%	20%

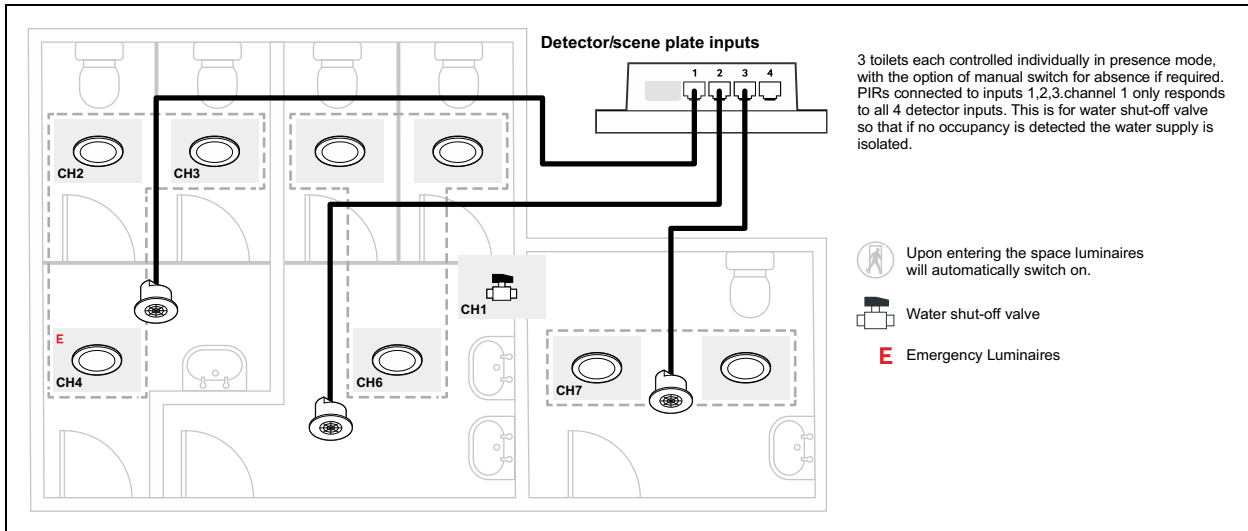
Preset 47 - Reserved for future use

Preset 48 - Reserved for future use

Preset 49

Available from version 1.00 software onwards.

3 toilets each controlled separately in presence mode by a PIR connected to inputs 1, 2 and 3. Channel 1 only responds in presence mode to all 4 detector inputs.



Configured for:

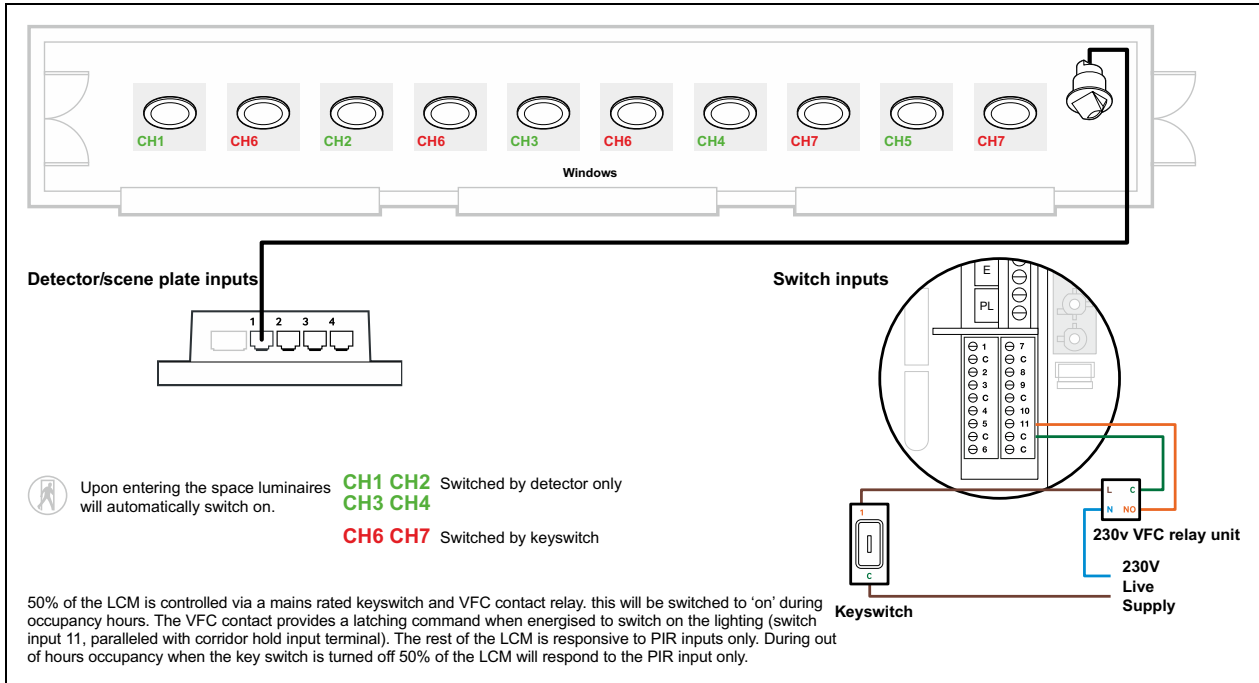
- Presence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1-4	1	1	1	1	2	3

Preset 50

Available from version 1.03 software onwards.

Corridor with 50% of luminaires controlled by a PIR and 50% controlled by switch input.



Configured for:

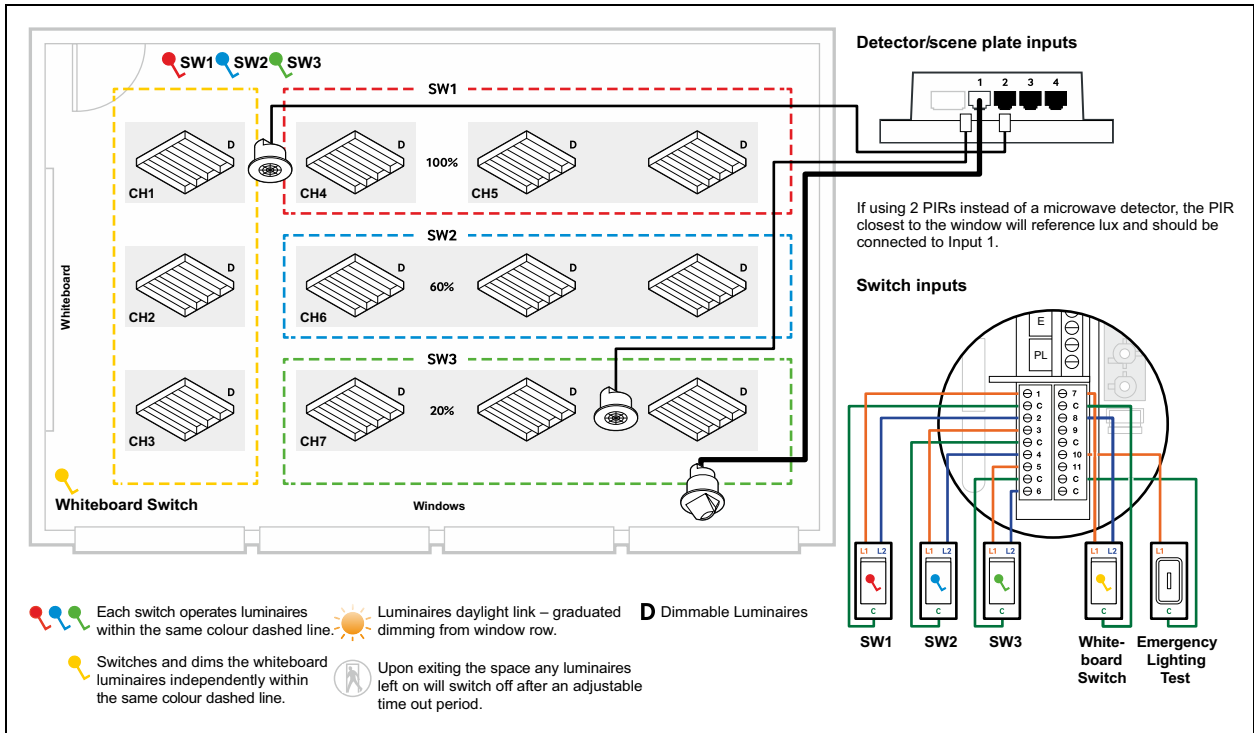
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	-	-

Preset 51

Available from version 1.03 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

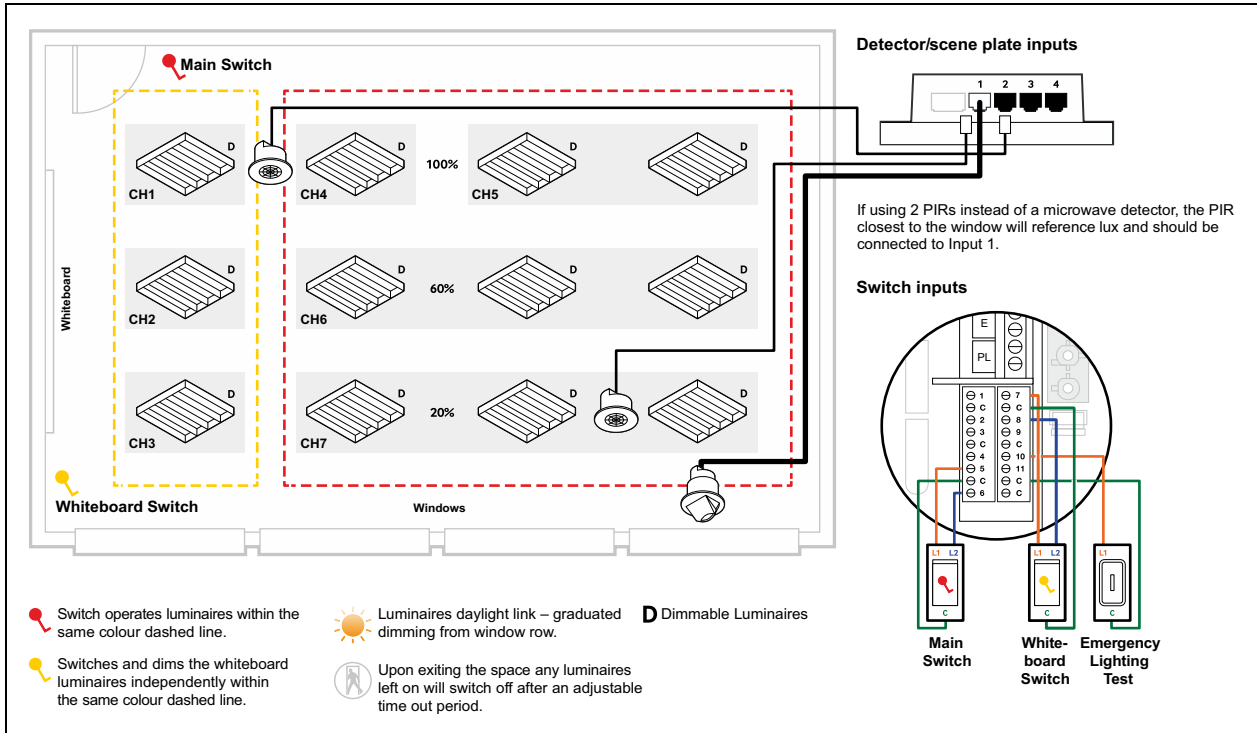
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 52

Available from version 1.03 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

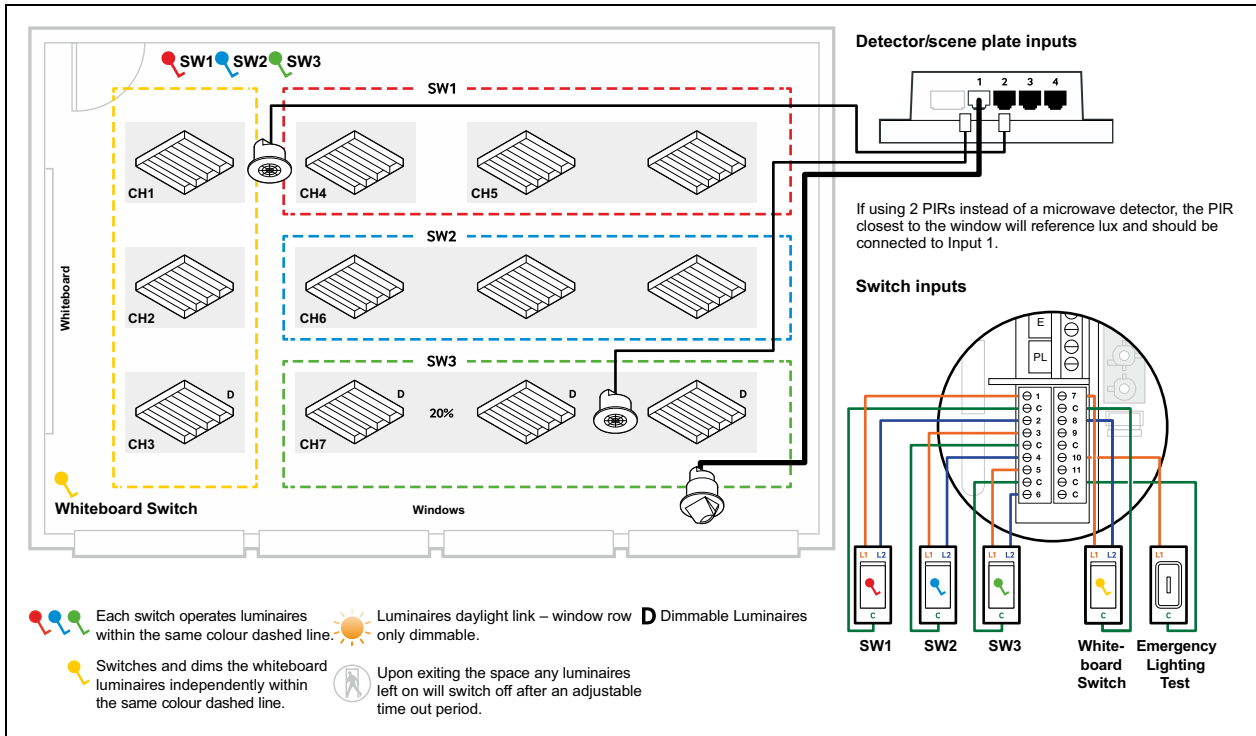
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	100%	60%	20%	100%	100%	60%	20%

Preset 53

Available from version 1.03 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

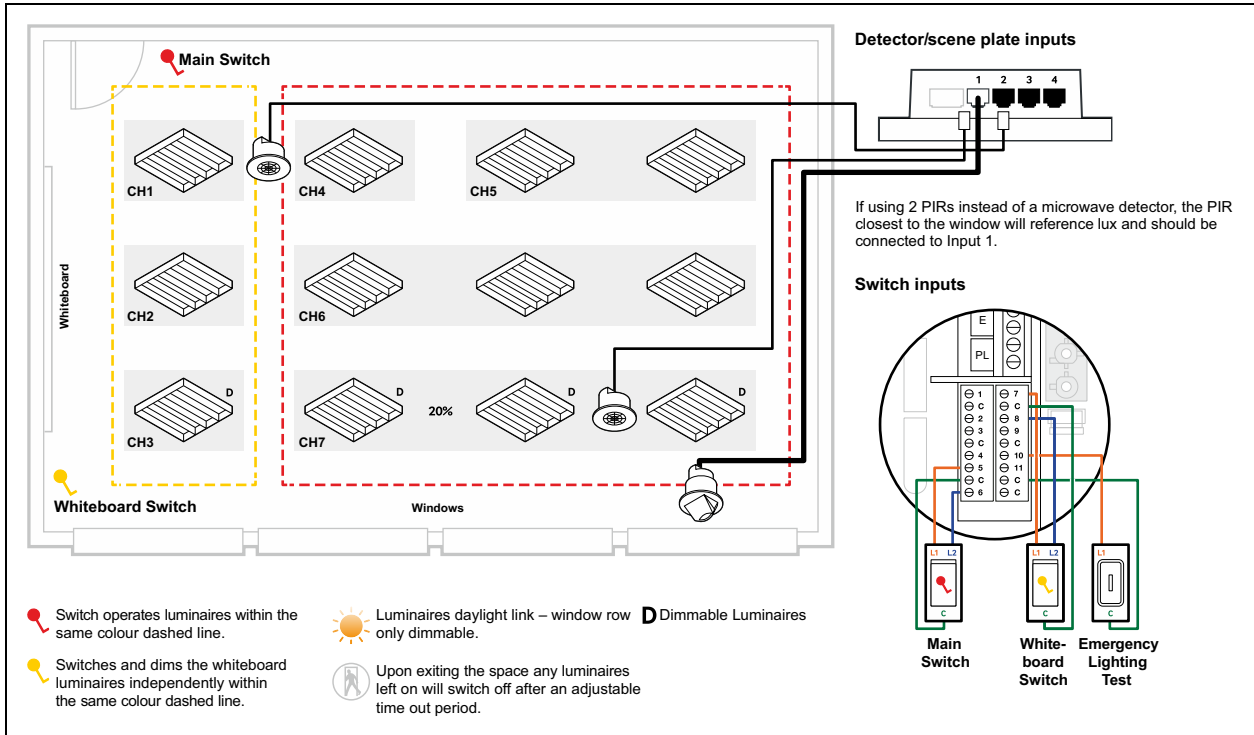
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 54

Available from version 1.03 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

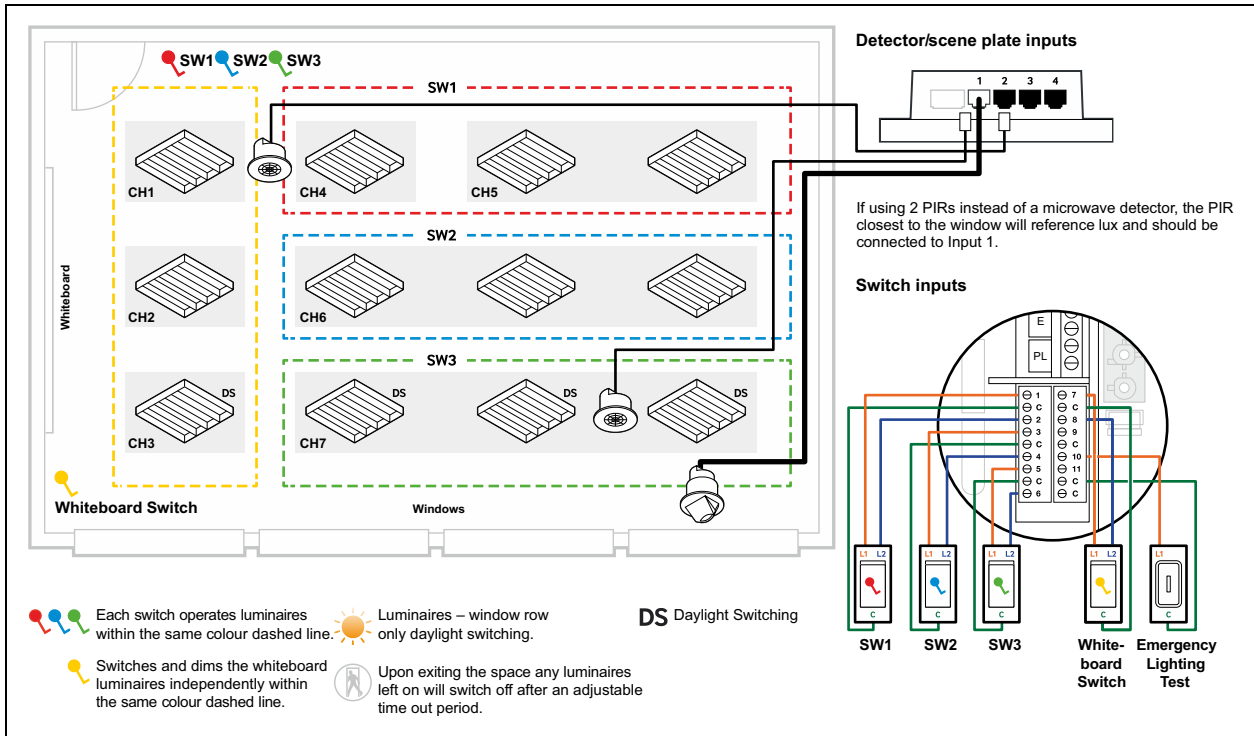
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 55

Available from version 1.03 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

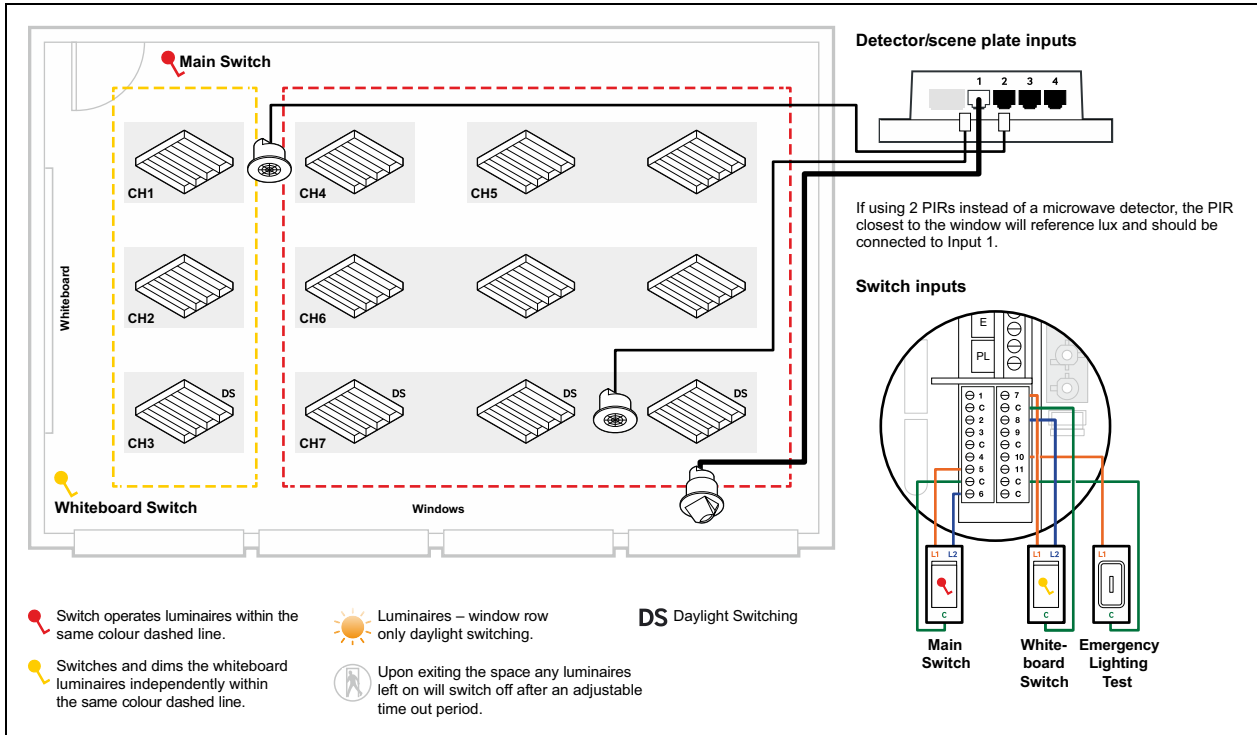
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Min dimming level	-	-	20%	-	-	-	20%

Preset 56

Available from version 1.03 software onwards.

Classroom with luminaires working in absence mode. Whiteboard on channels 1, 2 and 3 switched independently.



Configured for:

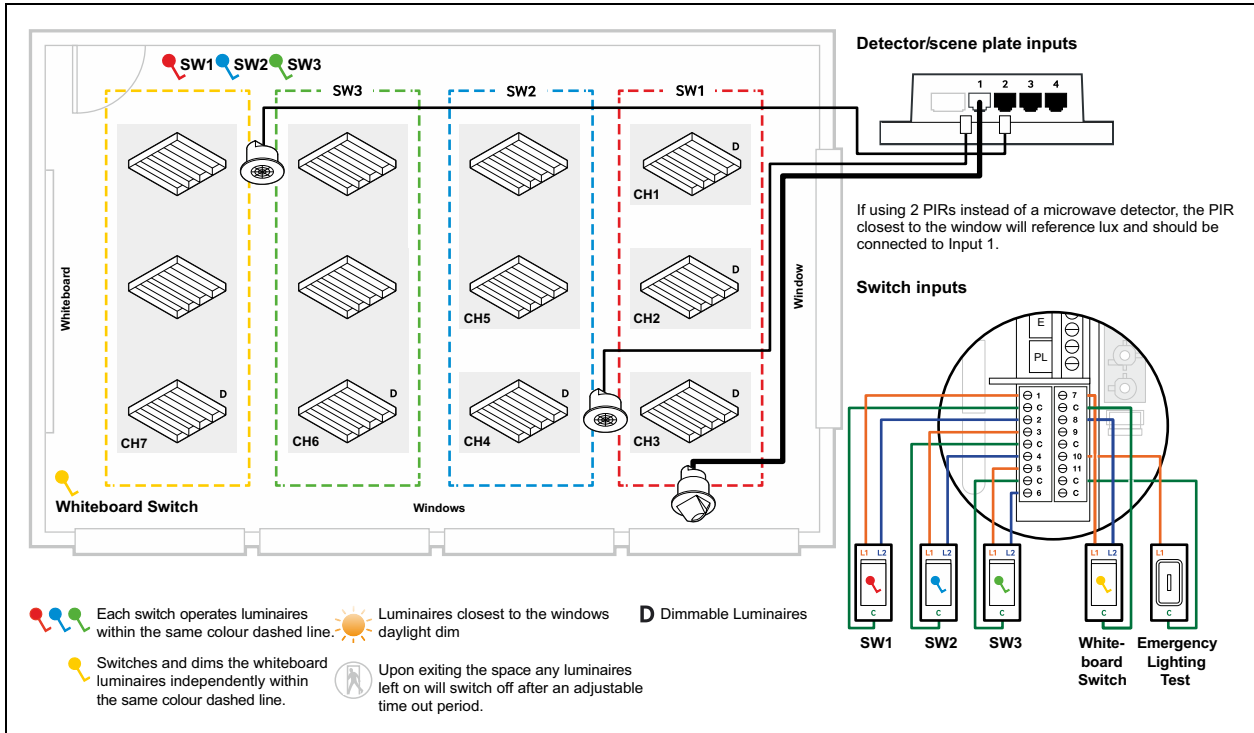
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6	Main sw: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 57

Available from version 1.03 software onwards.

Classroom with 4 columns of fittings working in absence mode. Whiteboard on channel 7 switched independently.



Configured for:

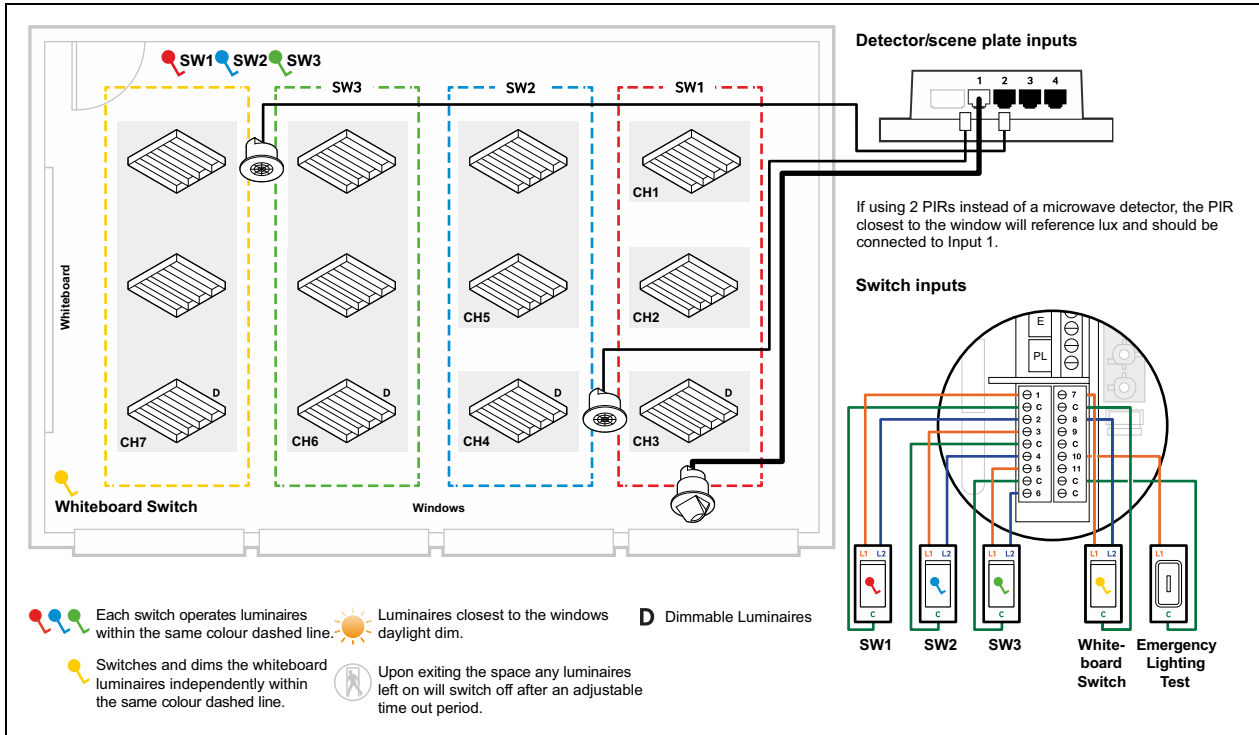
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	Whiteboard: 7-C-8
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 58

Available from version 1.03 software onwards.

Classroom with 4 columns of fittings working in absence mode. Whiteboard on channel 7 switched independently.



Configured for:

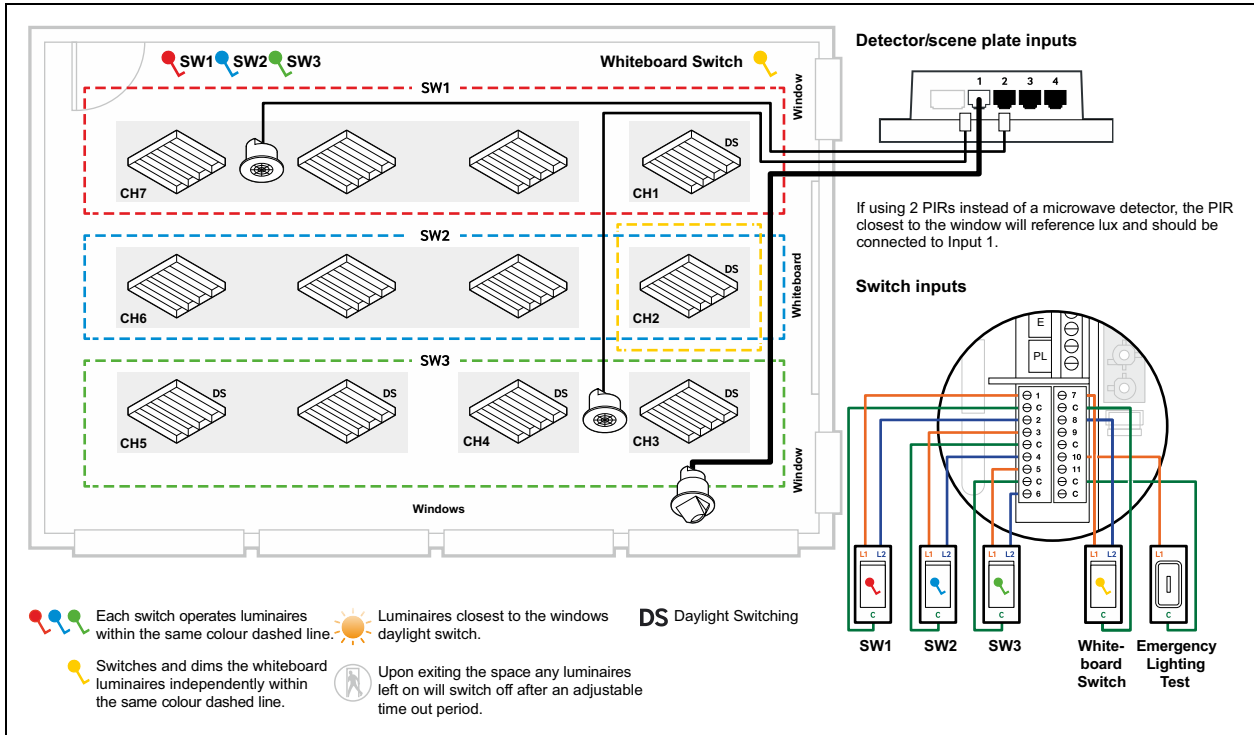
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	Whiteboard: 7-C-8
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 59

Available from version 1.03 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

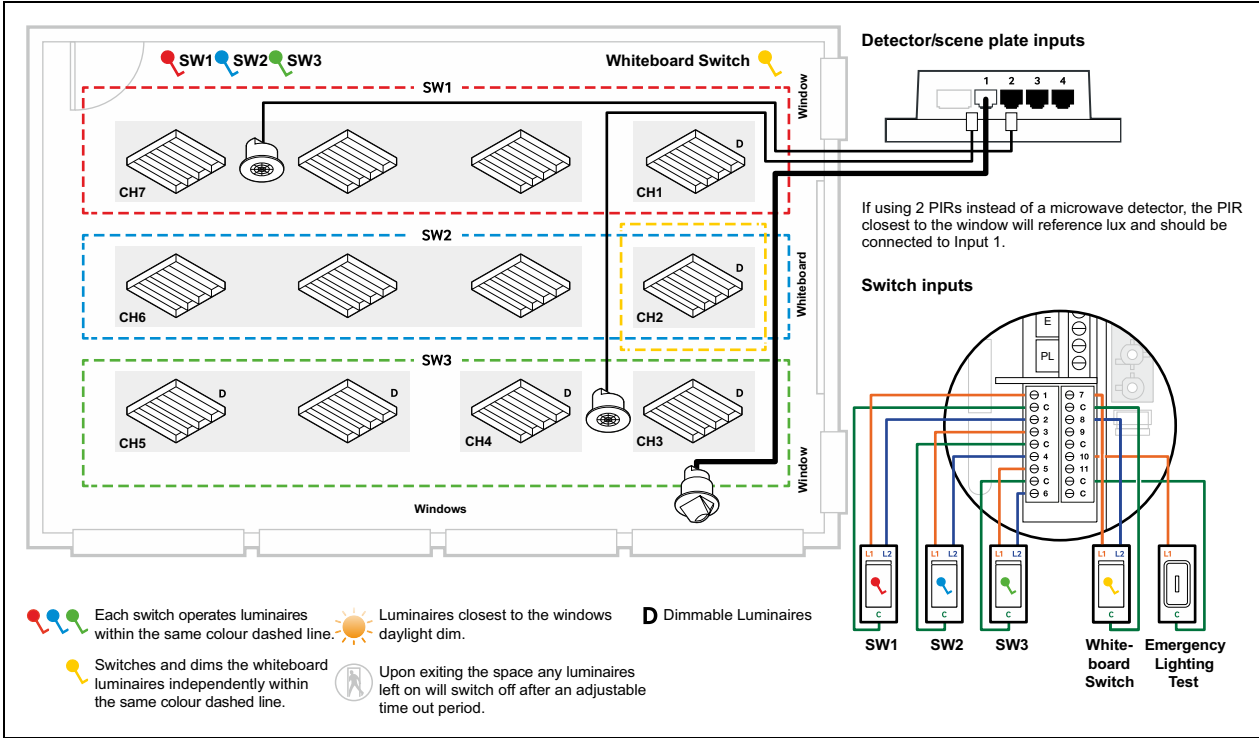
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW3: 5-C-6	SW3: 5-C-6	SW2: 3-C-4	SW1: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 60

Available from version 1.03 software onwards.

Classroom with 3 rows of luminaires working in absence mode. Whiteboard on channel 2.



Configured for:

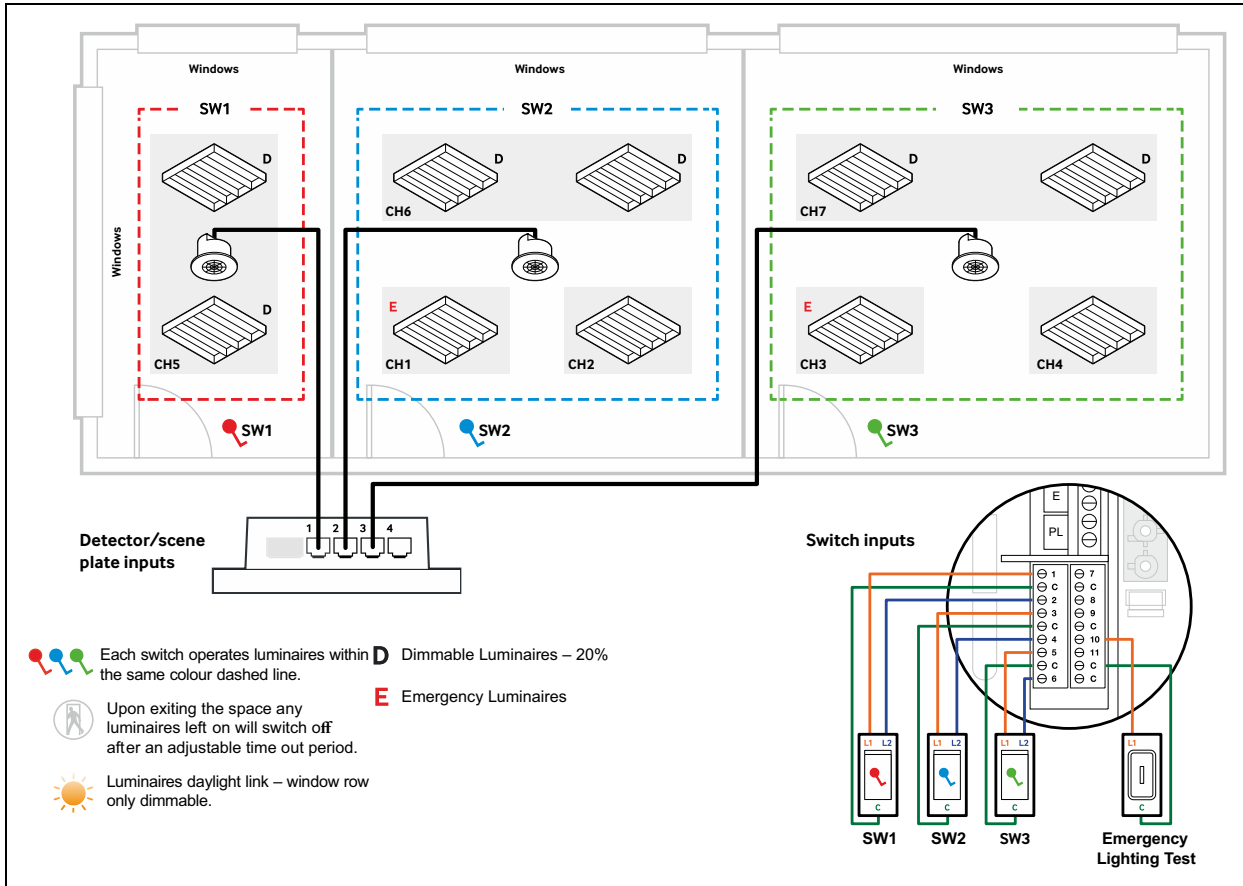
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6	SW3: 5-C-6	SW3: 5-C-6	SW2: 3-C-4	SW1: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Preset 61

Available from version 1.03 software onwards.

3 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

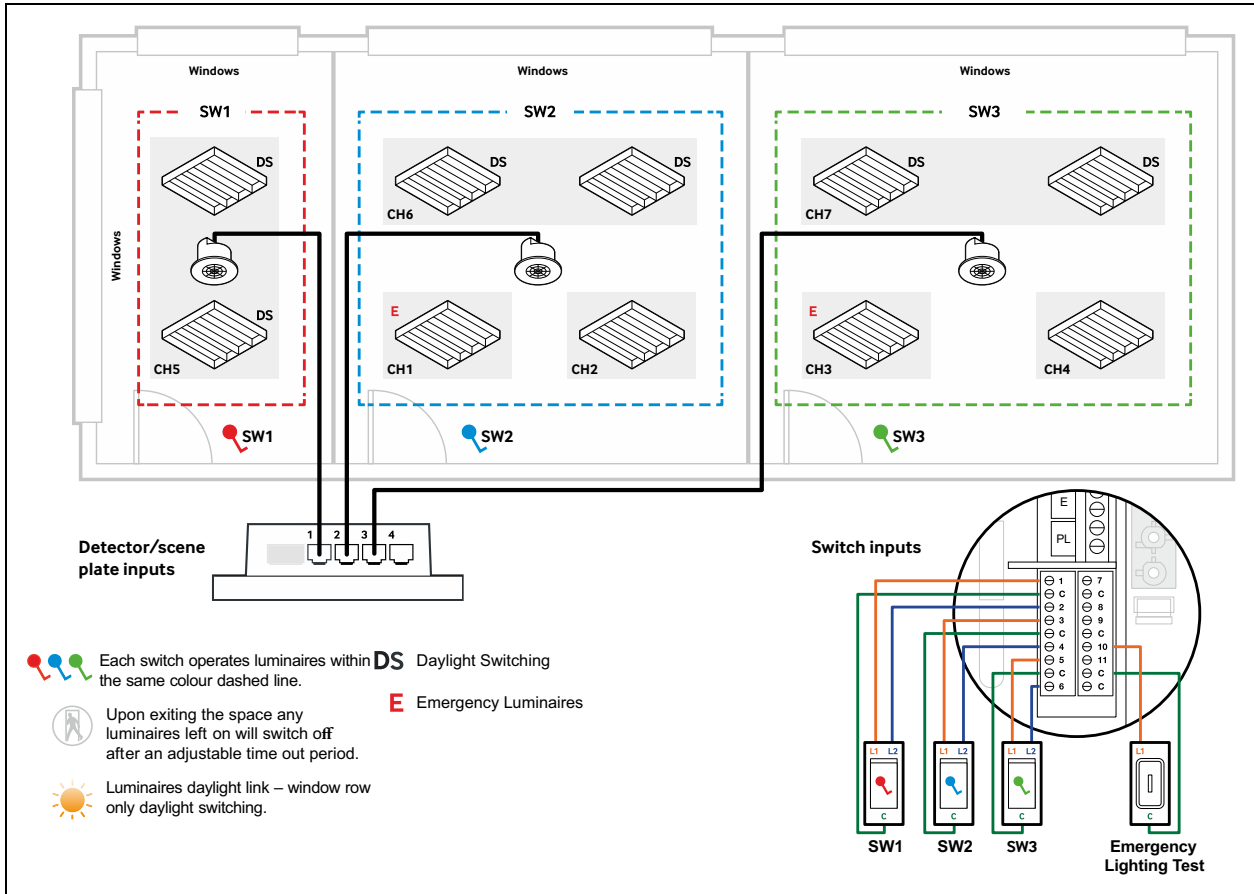
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW3: 5-C-6	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	2	2	3	3	1	2	3
Min dimming level	20%	20%	20%	20%	20%	20%	20%

Preset 62

Available from version 1.03 software onwards.

3 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

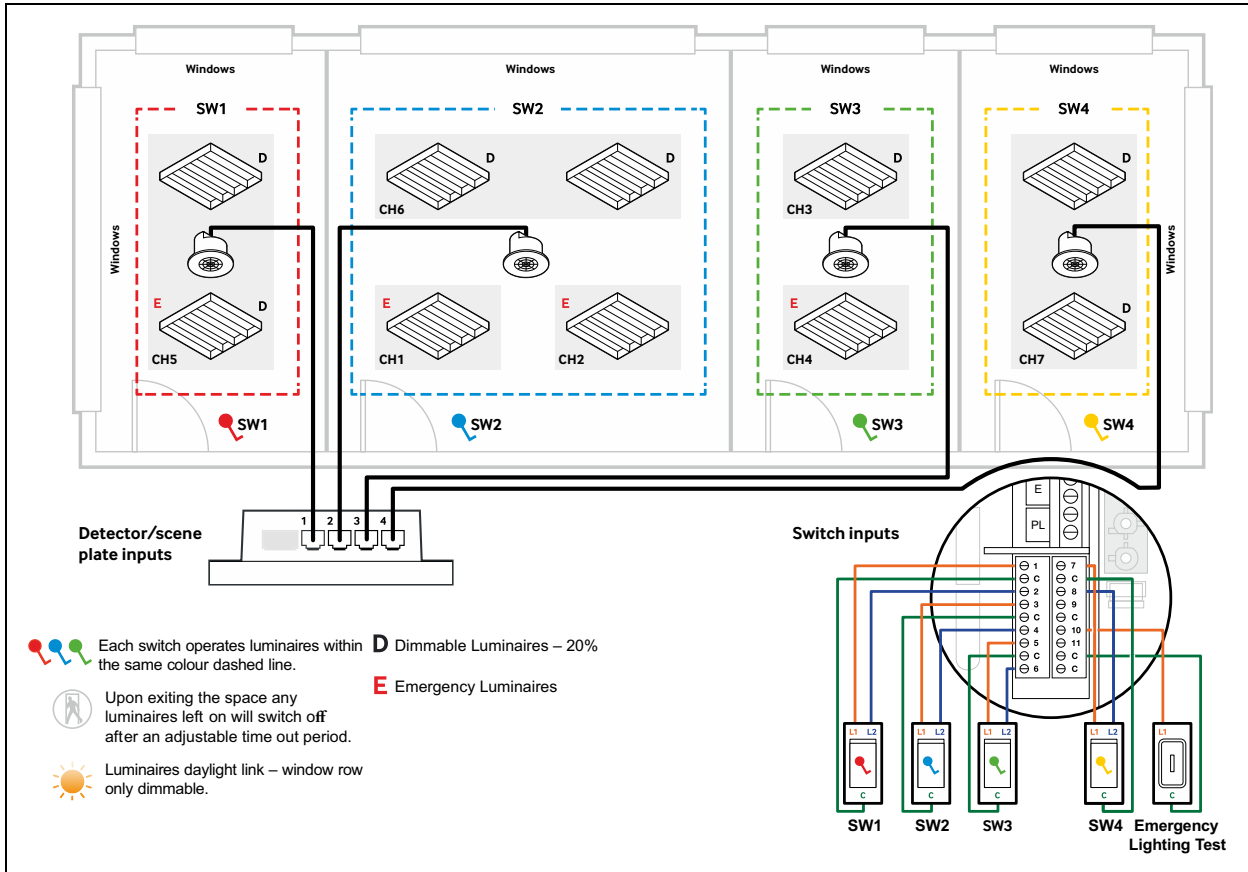
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW3: 5-C-6	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	2	2	3	3	1	2	3

Preset 63

Available from version 1.03 software onwards.

4 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

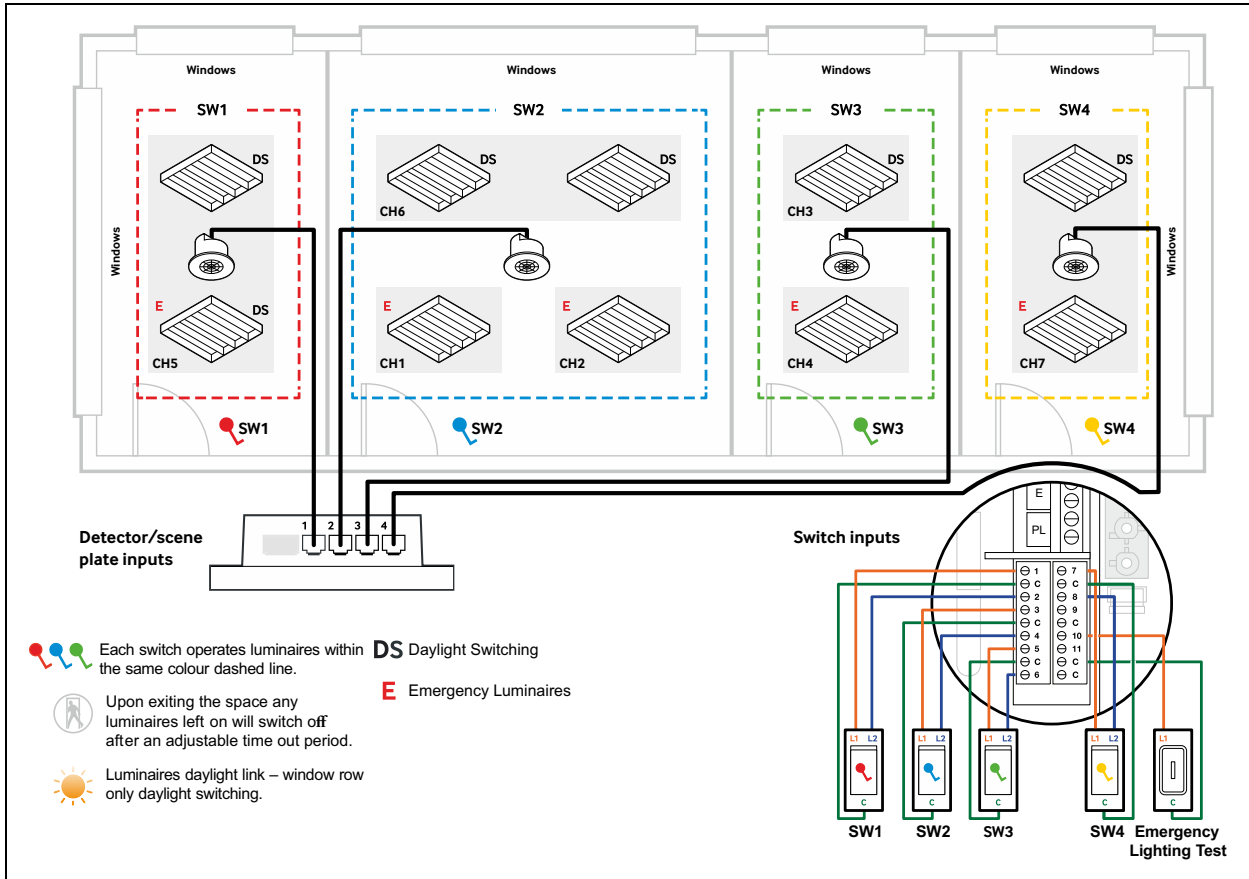
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW3: 5-C-6	SW1: 1-C-2	SW2: 3-C-4	SW4: 7-C-8
Detector input	2	2	3	3	1	2	4

Preset 64

Available from version 1.03 software onwards.

4 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

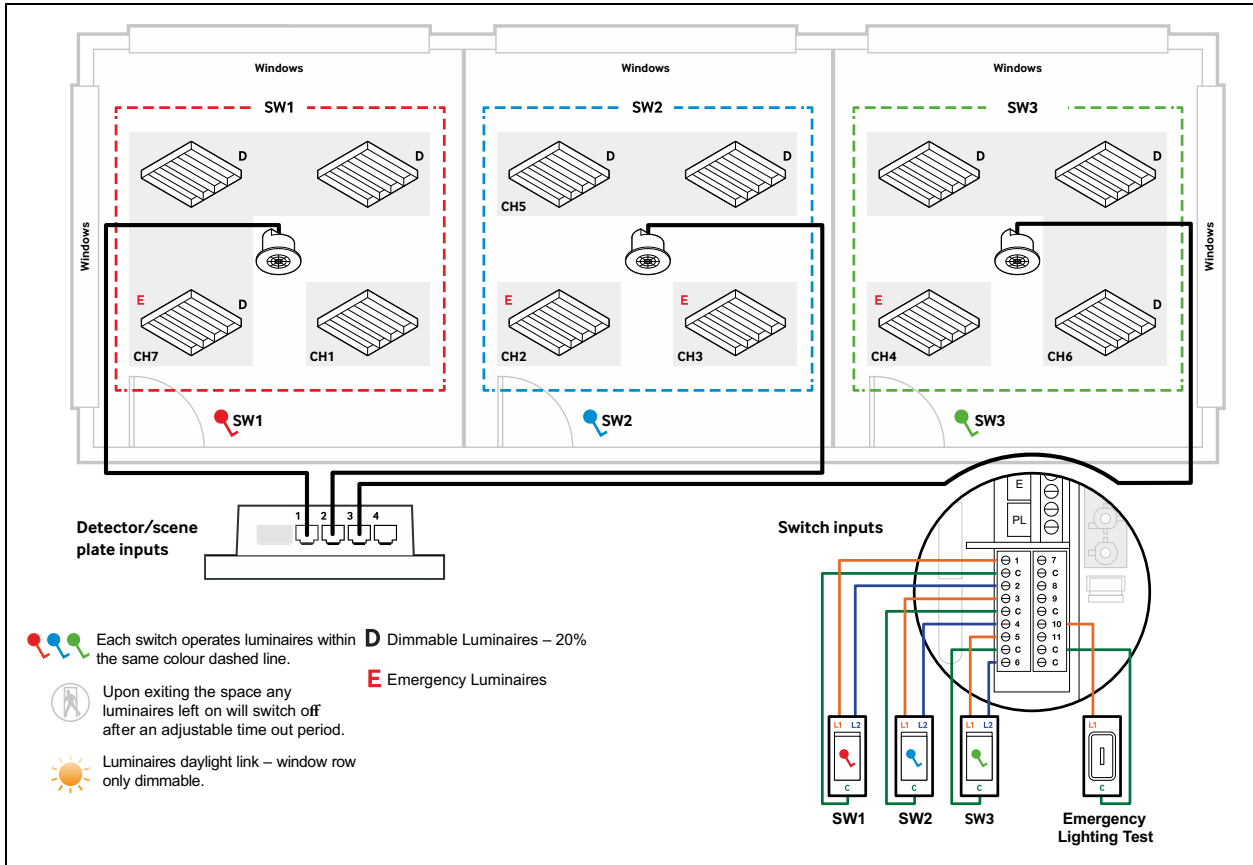
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW3: 5-C-6	SW1: 1-C-2	SW2: 3-C-4	SW4: 7-C-8
Detector input	2	2	3	3	1	2	4

Preset 65

Available from version 1.03 software onwards.

3 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

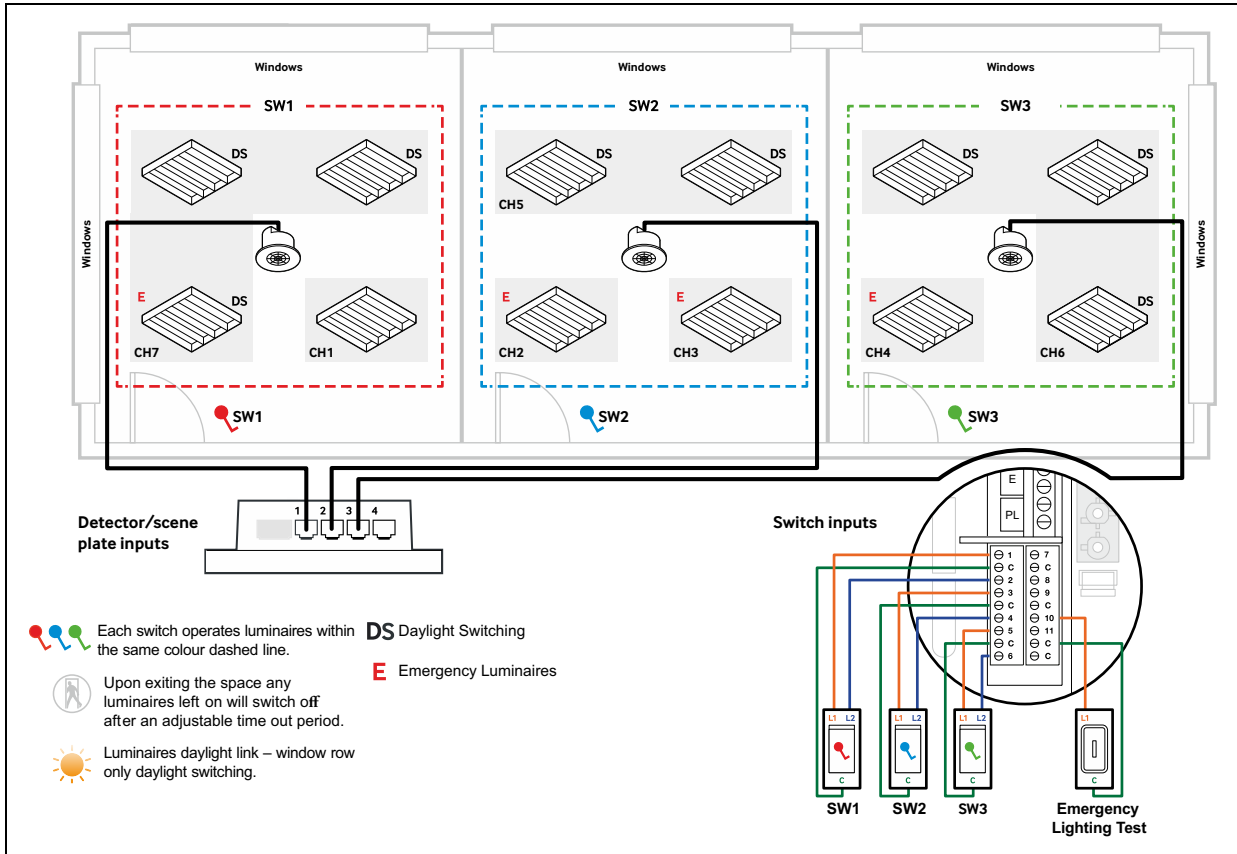
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT switch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2
Detector input	1	2	2	3	2	3	1
Min dimming level	20%	20%	20%	20%	20%	20%	20%

Preset 66

Available from version 1.03 software onwards.

3 cellular offices individually controlled with a presence detector and/or manual switch in each.



Configured for:

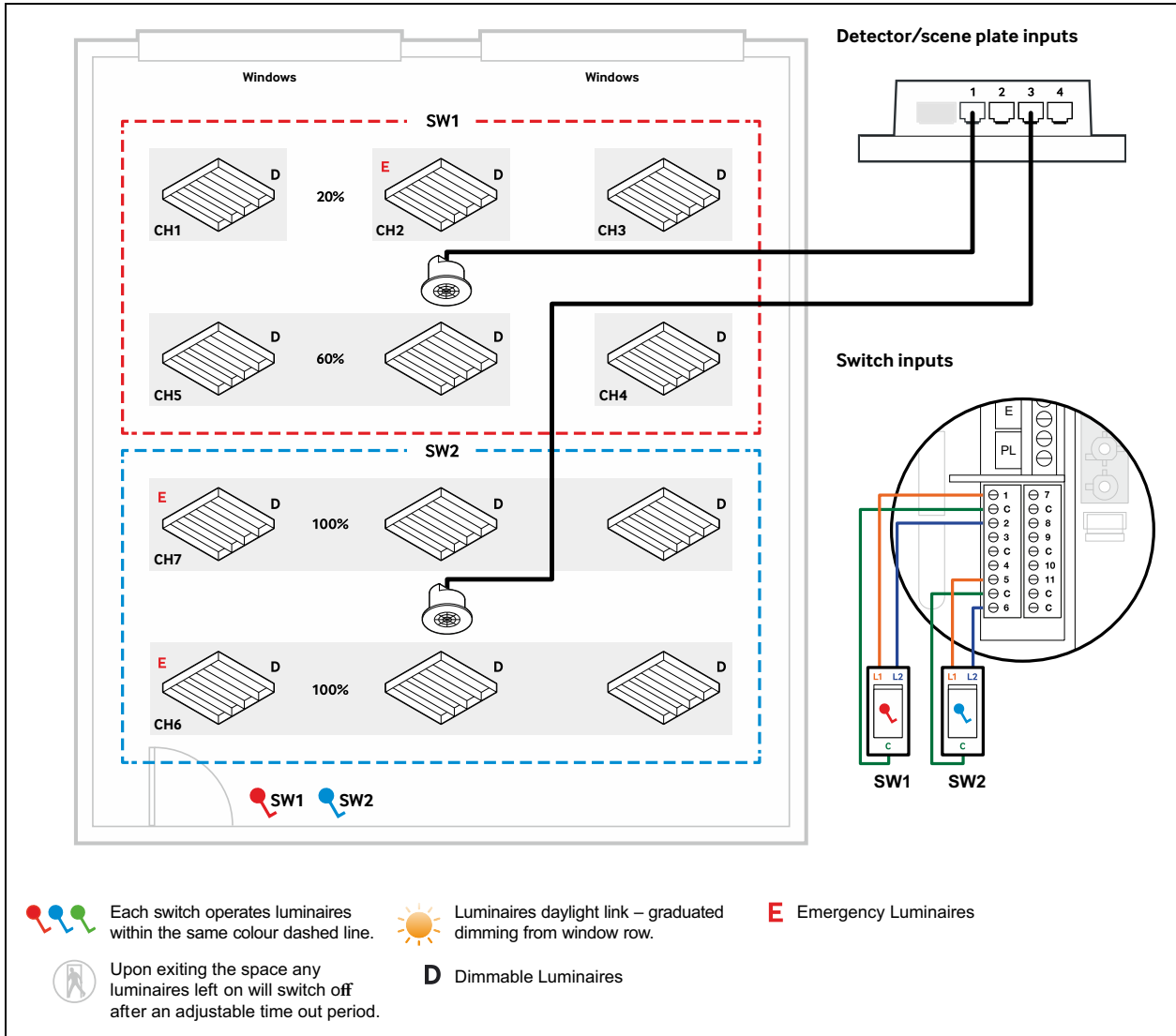
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW2: 3-C-4	SW3: 5-C-6	SW1: 1-C-2
Detector input	1	2	2	3	2	3	1

Preset 67

Available from version 1.03 software onwards.

Open plan office with graduated dimming.



Configured for:

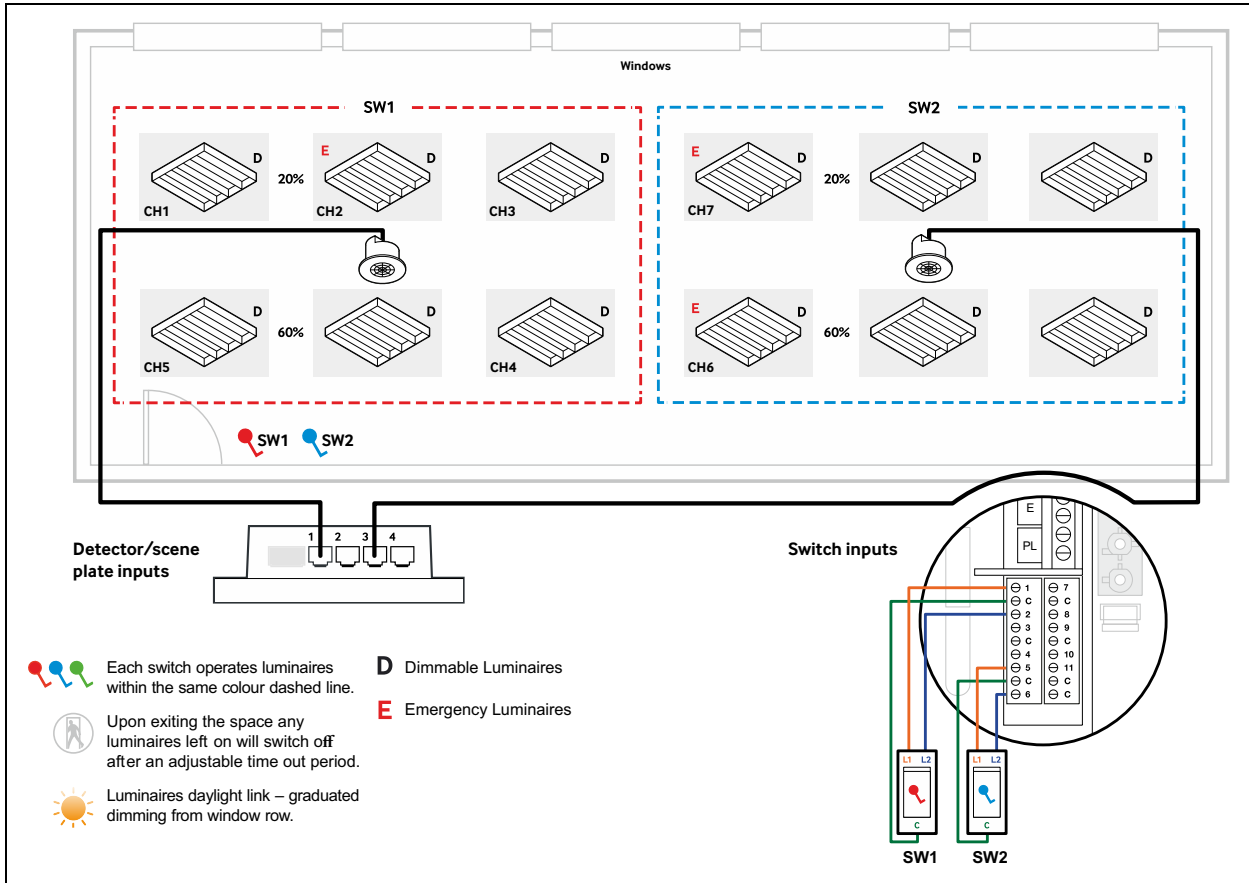
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 5-C-6	SW2: 5-C-6
Detector input	1, 2	1, 2	1, 2	1, 2	1, 2	3, 4	3, 4
Dimming level	20%	20%	20%	60%	60%	-	-

Preset 68

Available from version 1.03 software onwards.

Open plan office with graduated dimming.



Configured for:

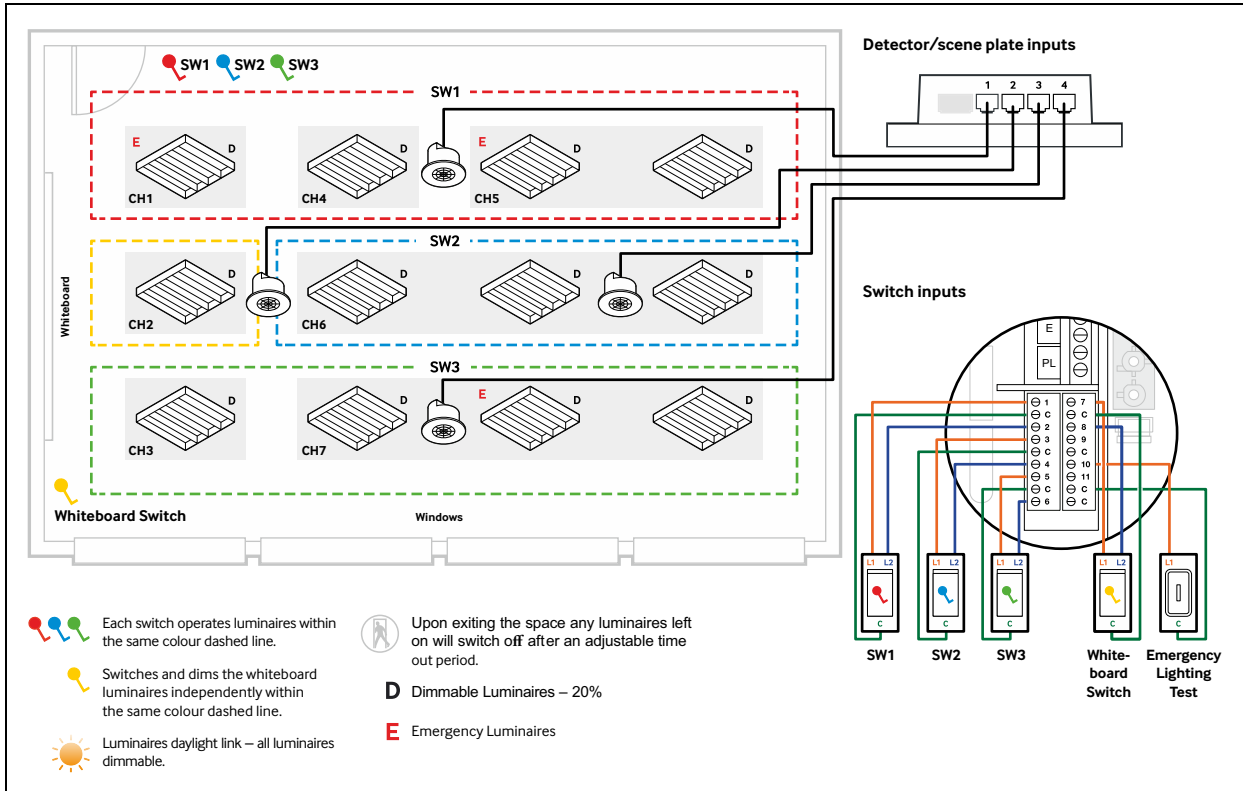
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 5-C-6	SW2: 5-C-6
Detector input	1, 2	1, 2	1, 2	1, 2	1, 2	3, 4	3, 4
Dimming level	20%	20%	20%	60%	60%	20%	60%

Preset 69

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode. Whiteboard on channel 2 switched separately.



Configured for:

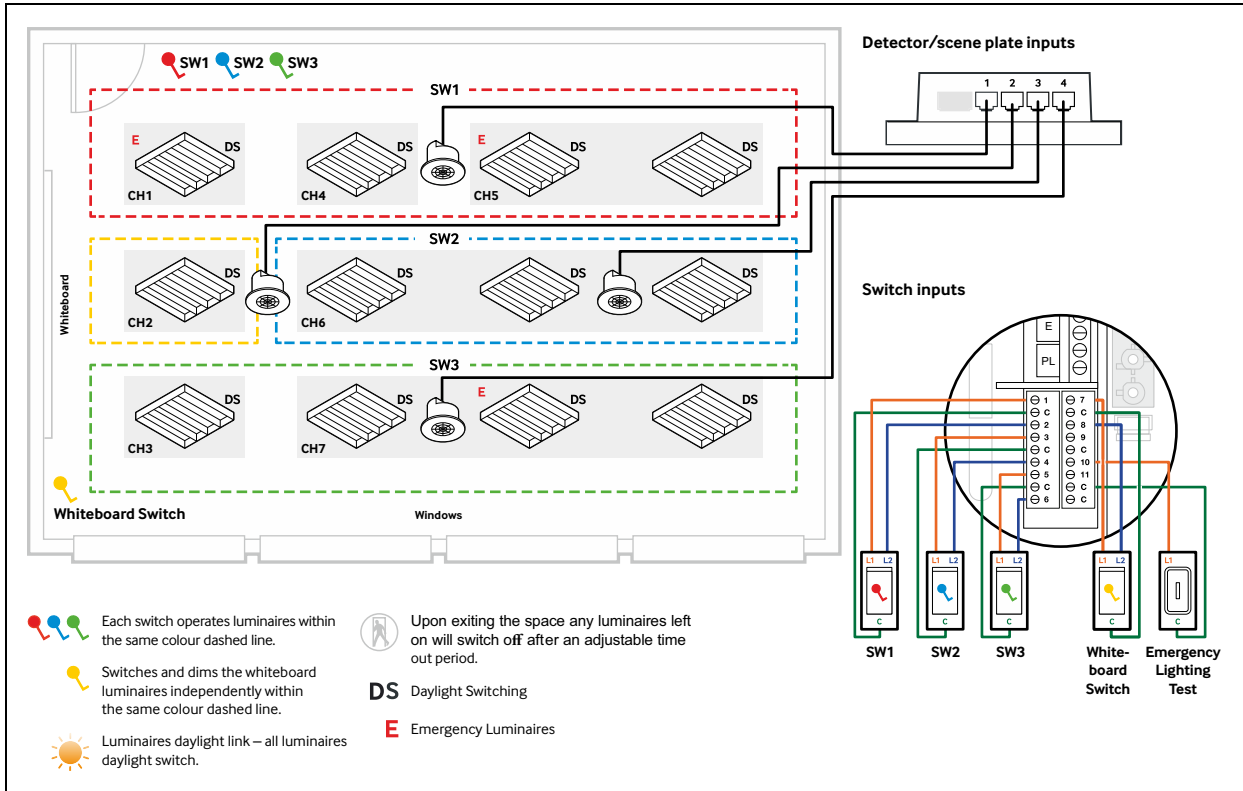
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1	2	4	1	1	3	4
Min dimming level	20%	20%	20%	20%	20%	20%	20%

Preset 70

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode. Whiteboard on channel 2 switched separately.



Configured for:

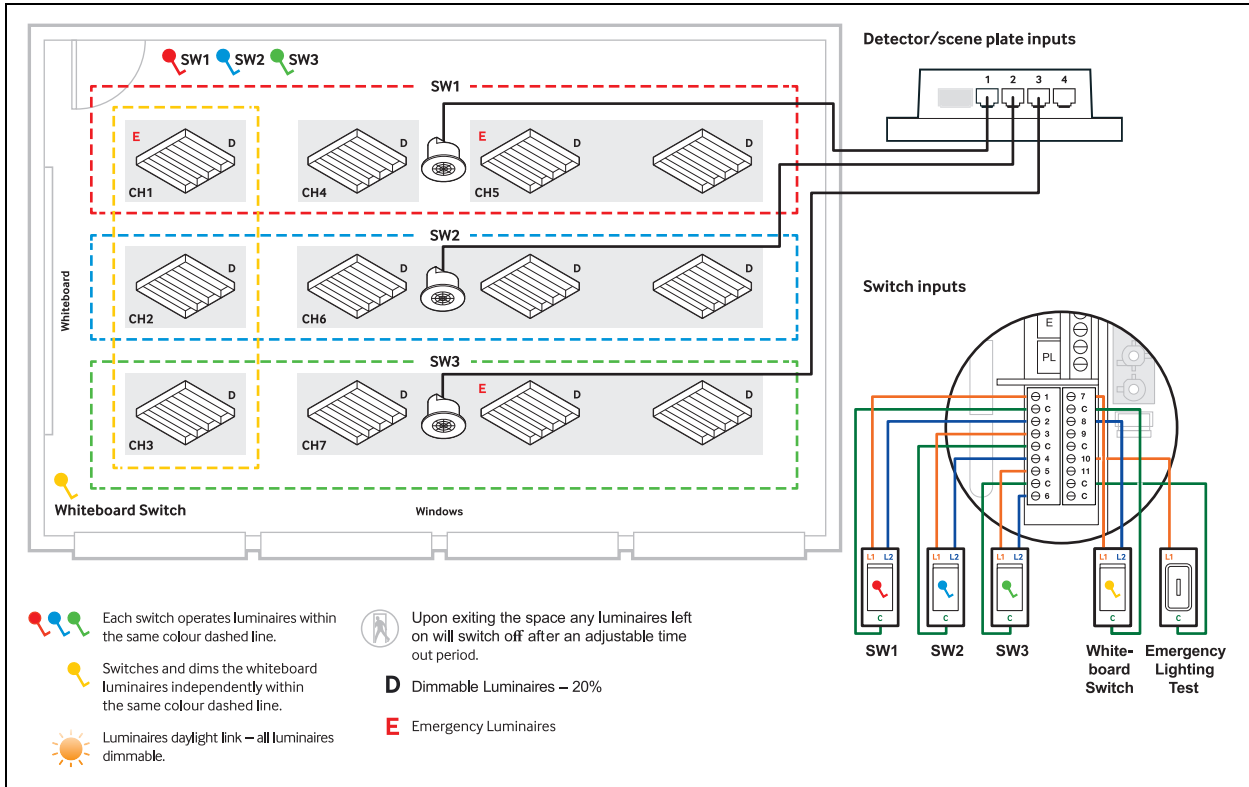
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	Whiteboard: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1	2	4	1	1	3	4
Min dimming level	20%	20%	20%	20%	20%	20%	20%

Preset 71

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode. Whiteboard on channels 1-3 switched separately.



Configured for:

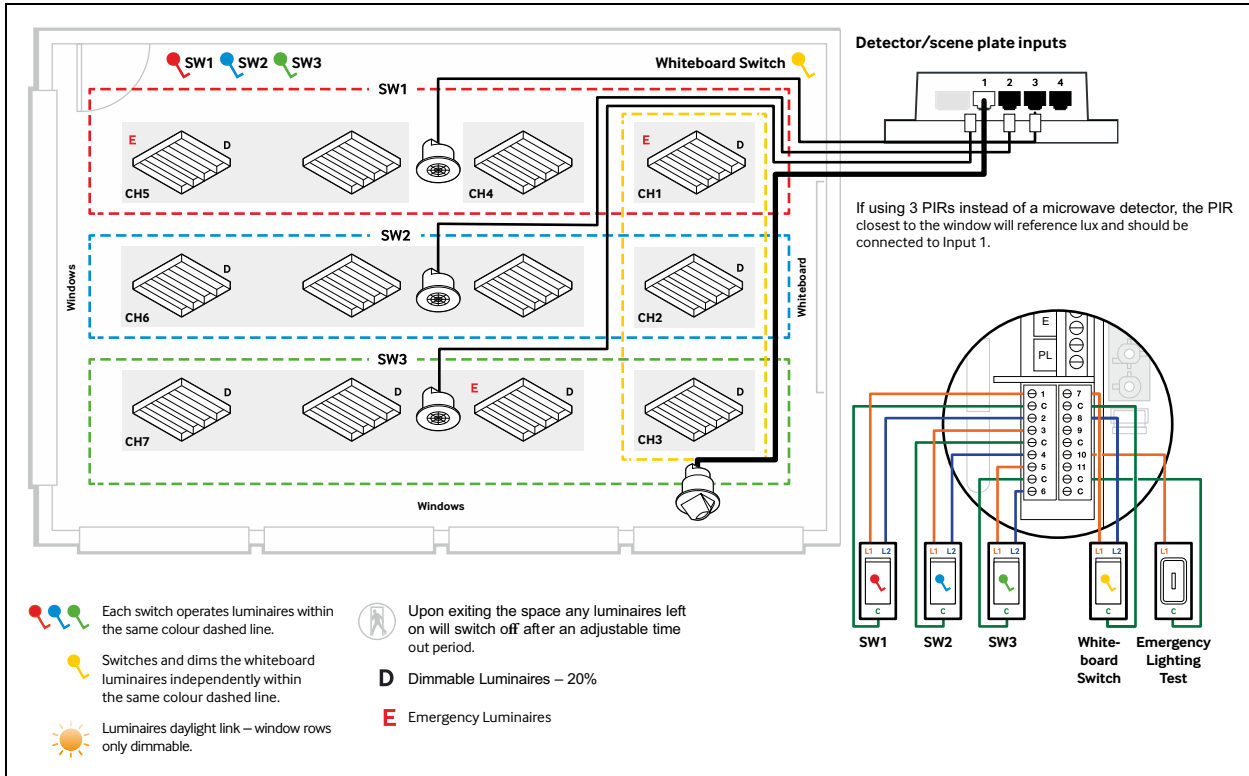
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1	2	3	1	1	2	3

Preset 72

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode. Whiteboard on channels 1,2 and 3.



Configured for:

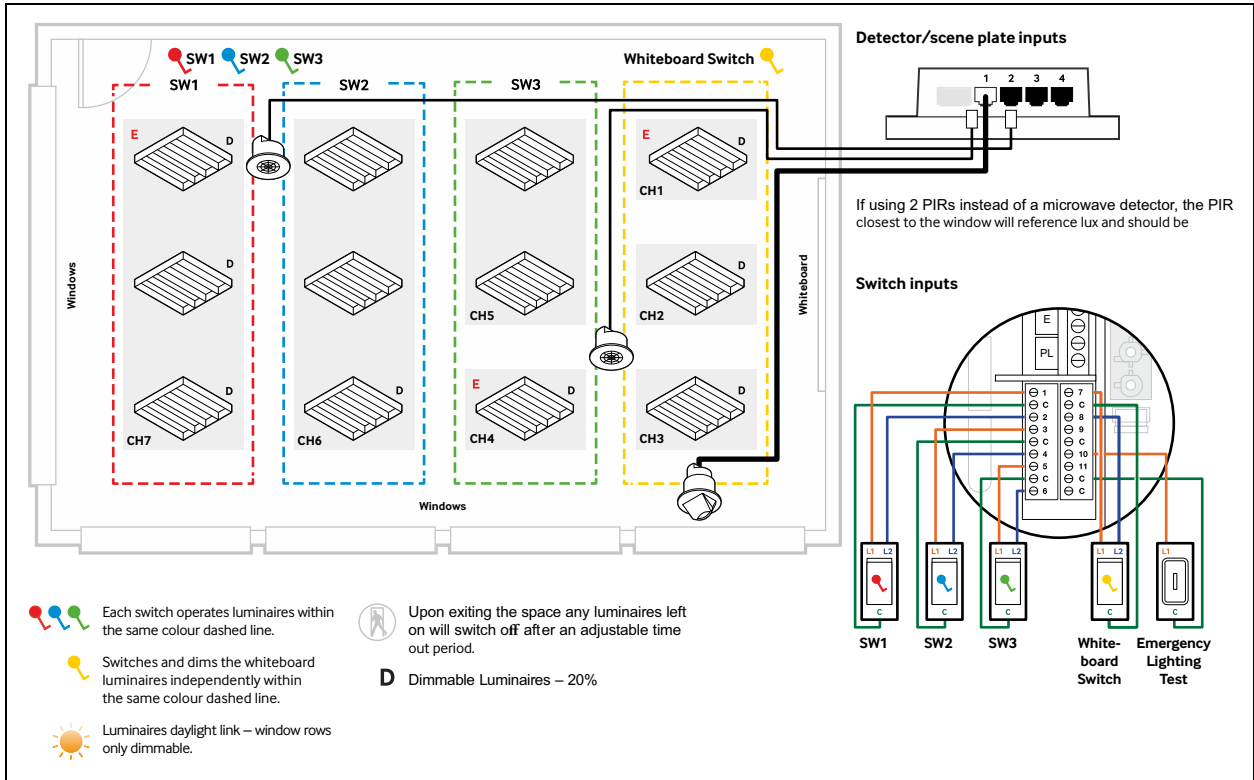
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4	1 - 4

Preset 73

Available from version 1.03 software onwards.

Classroom with 4 columns of fittings working in absence mode. Whiteboard on channels 1,2 and 3.



Configured for:

- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

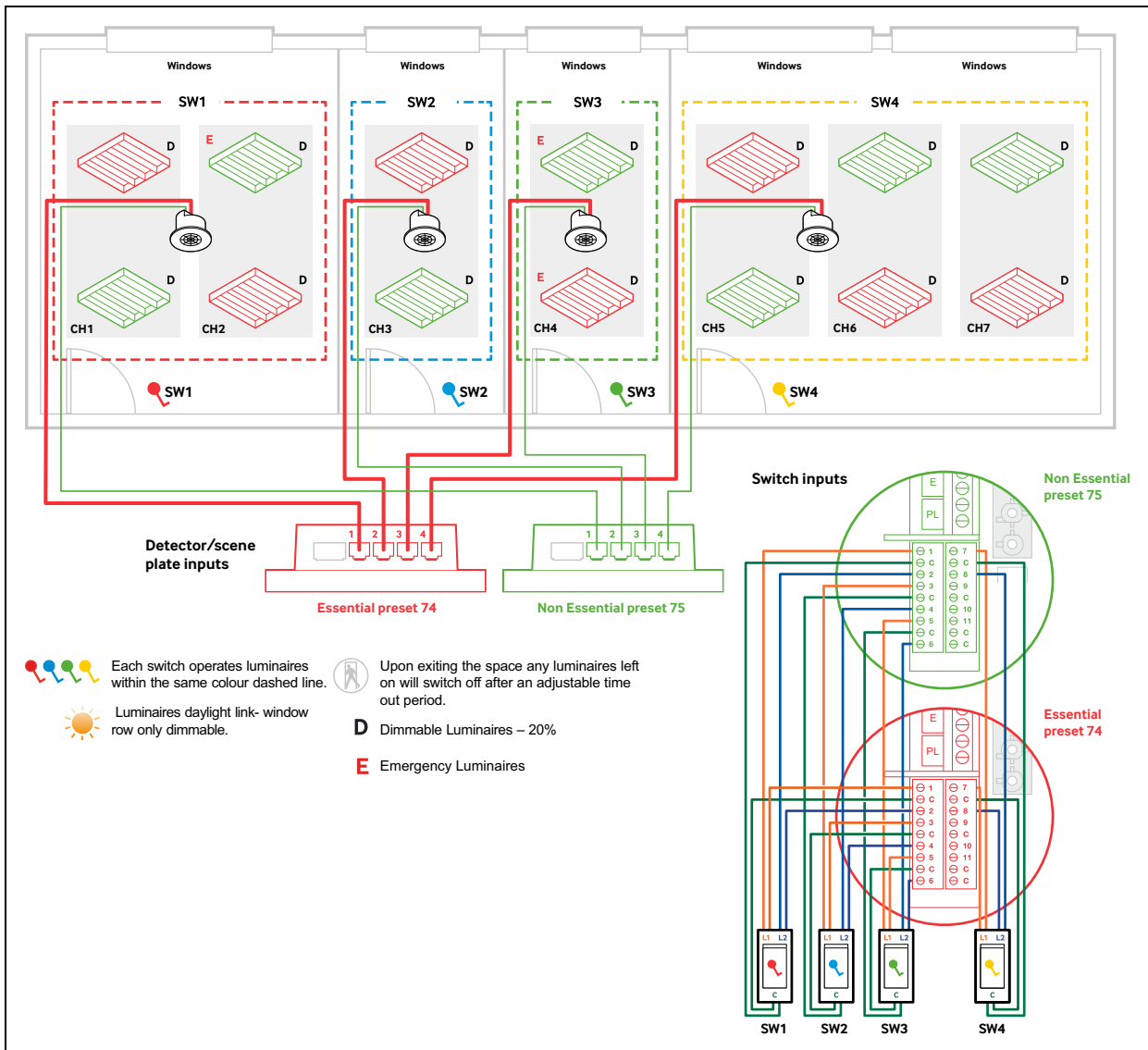
Channel	1	2	3	4	5	6	7
Switch input	Whiteboard: 7-C-8	Whiteboard: 7-C-8	Whiteboard: 7-C-8	SW3: 5-C-6	SW3: 5-C-6	SW2: 3-C-4	SW1: 1-C-2
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4

Presets 74 and 75

Available from version 1.03 software onwards.

4 cellular offices individually controlled with a presence detector and/or manual centre-biased retractive switch in each. Dual supply using 2 LCMs:

- Essential LCM = preset 74
- Non-essential LCM = preset 75



Configured for:

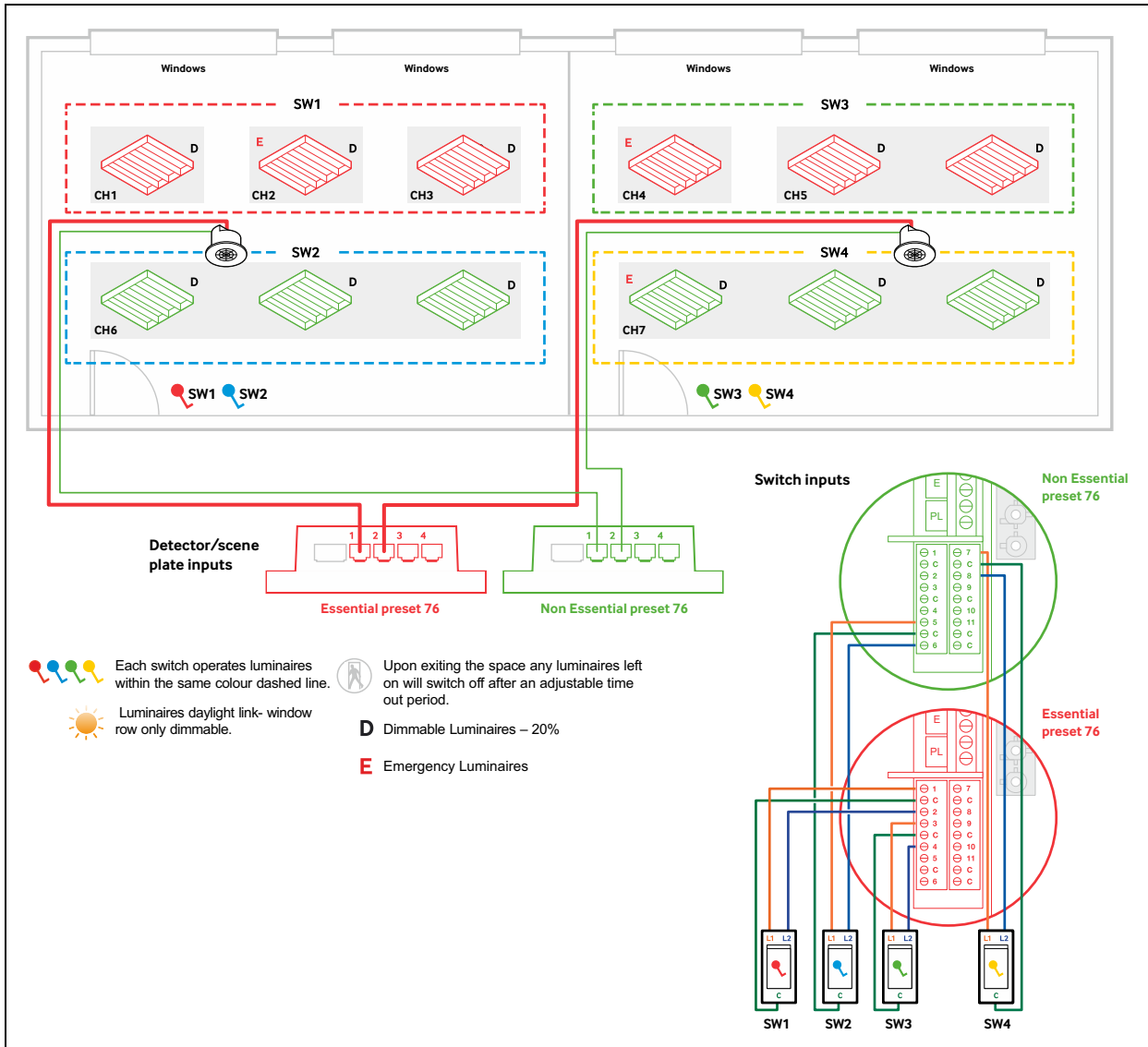
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6	SW4: 7-C-8	SW4: 7-C-8	SW4: 7-C-8
Detector input	1	1	2	3	4	4	4

Preset 76

Available from version 1.03 software onwards.

2 cellular offices individually controlled with a presence detector and/ or manual centre-retractive switch in each. Dual supply (essential and non-essential) using 2 LCMs.



Configured for:

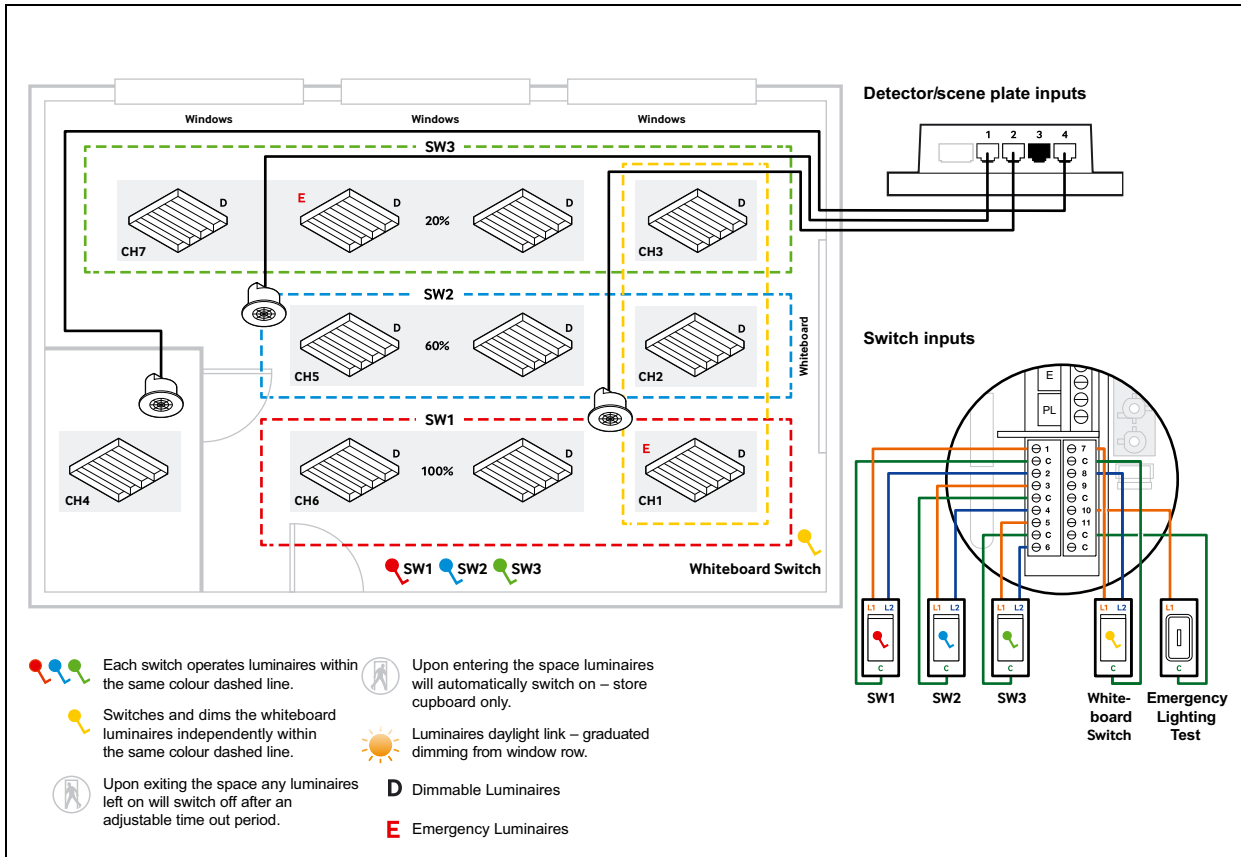
- Presence detection
- Corridor hold = Latching switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW2: 3-C-4	SW3: 5-C-6	SW4: 7-C-8
Detector input	1	1	1	2	2	2	2

Preset 77

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.



Configured for:

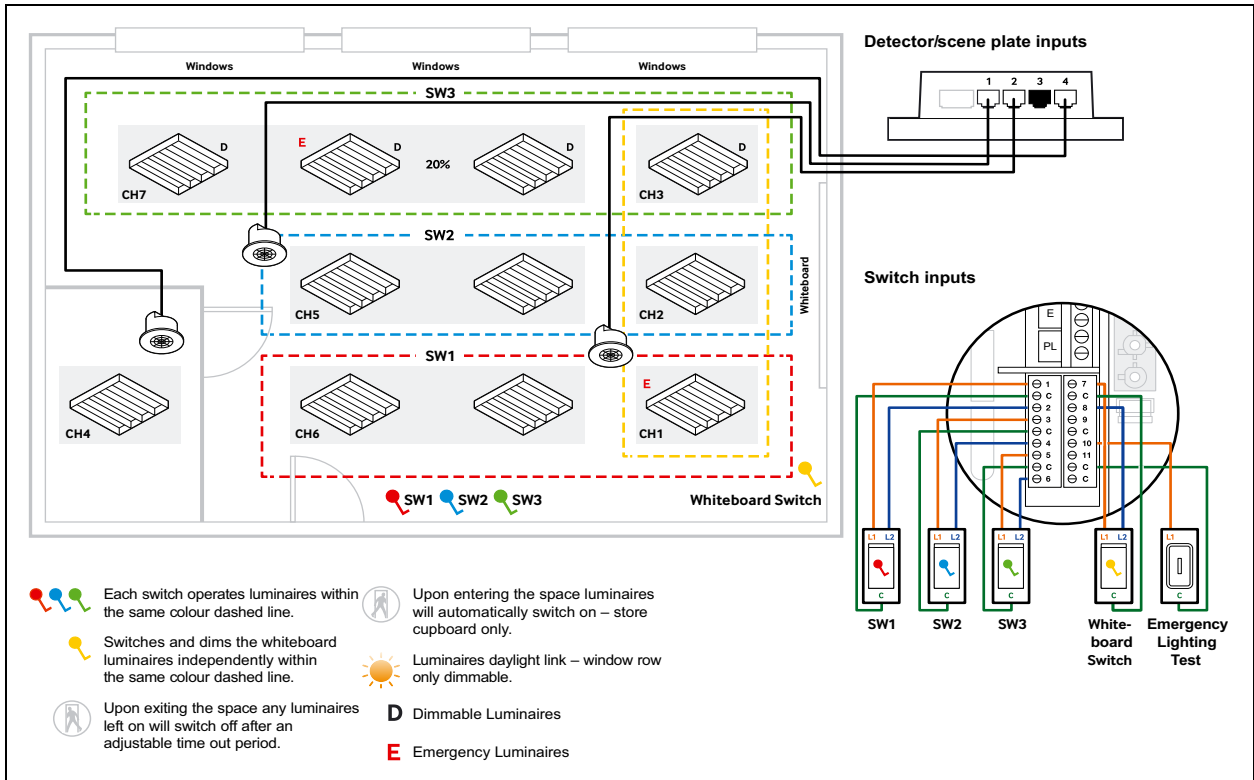
- Absence detection (except channel 4)
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	N/A	SW2: 3-C-4	SW1: 1-C-2	SW3: 5-C-6
Detector input	1-3	1-3	1-3	4	1-3	1-3	1-3
Dimming level	100%	60%	20%	-	60%	100%	20%

Preset 78

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.



Configured for:

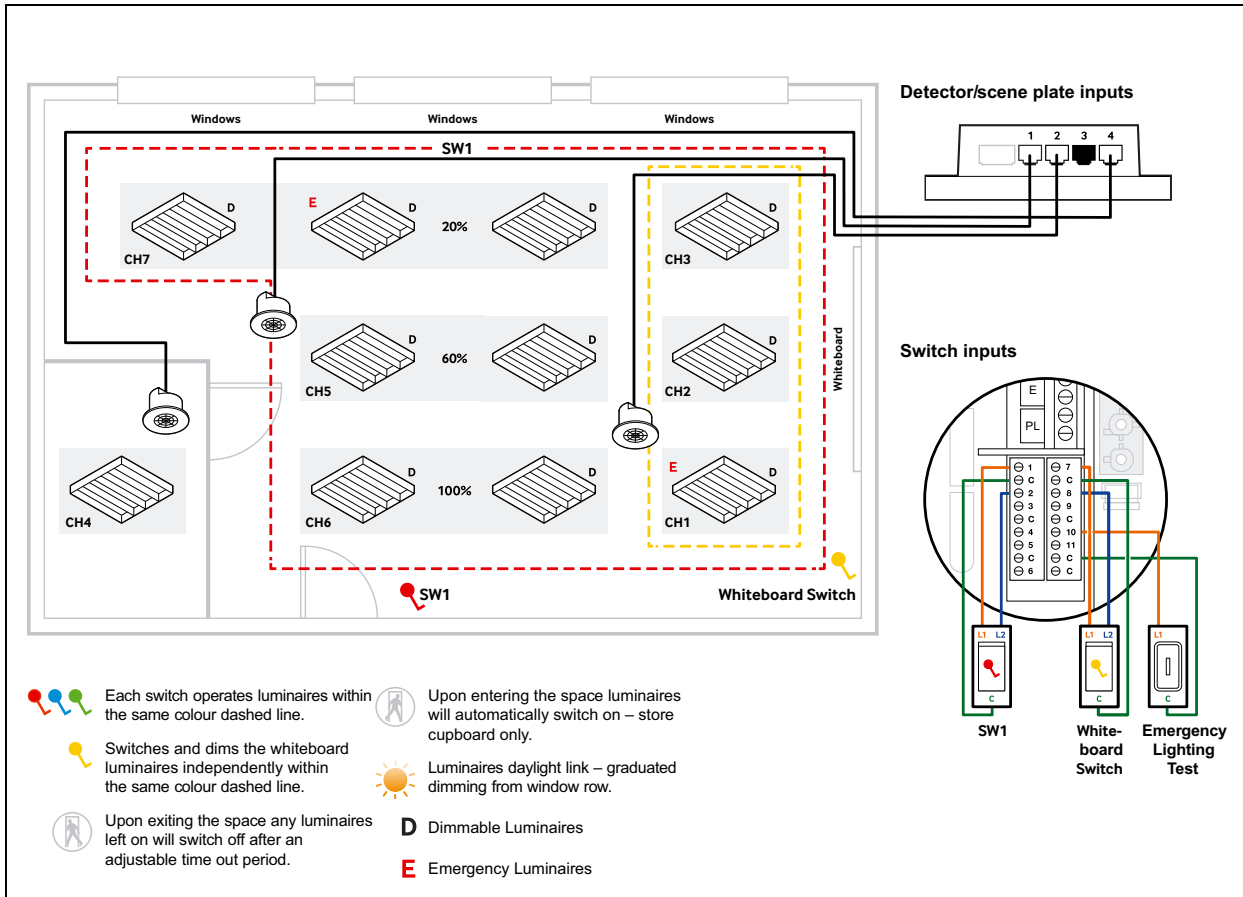
- Absence detection (except channel 4)
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	N/A	SW2: 3-C-4	SW1: 1-C-2	SW3: 5-C-6
Detector input	1-3	1-3	1-3	4	1-3	1-3	1-3
Dimming level	-	-	20%	-	-	-	20%

Preset 79

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.



Configured for:

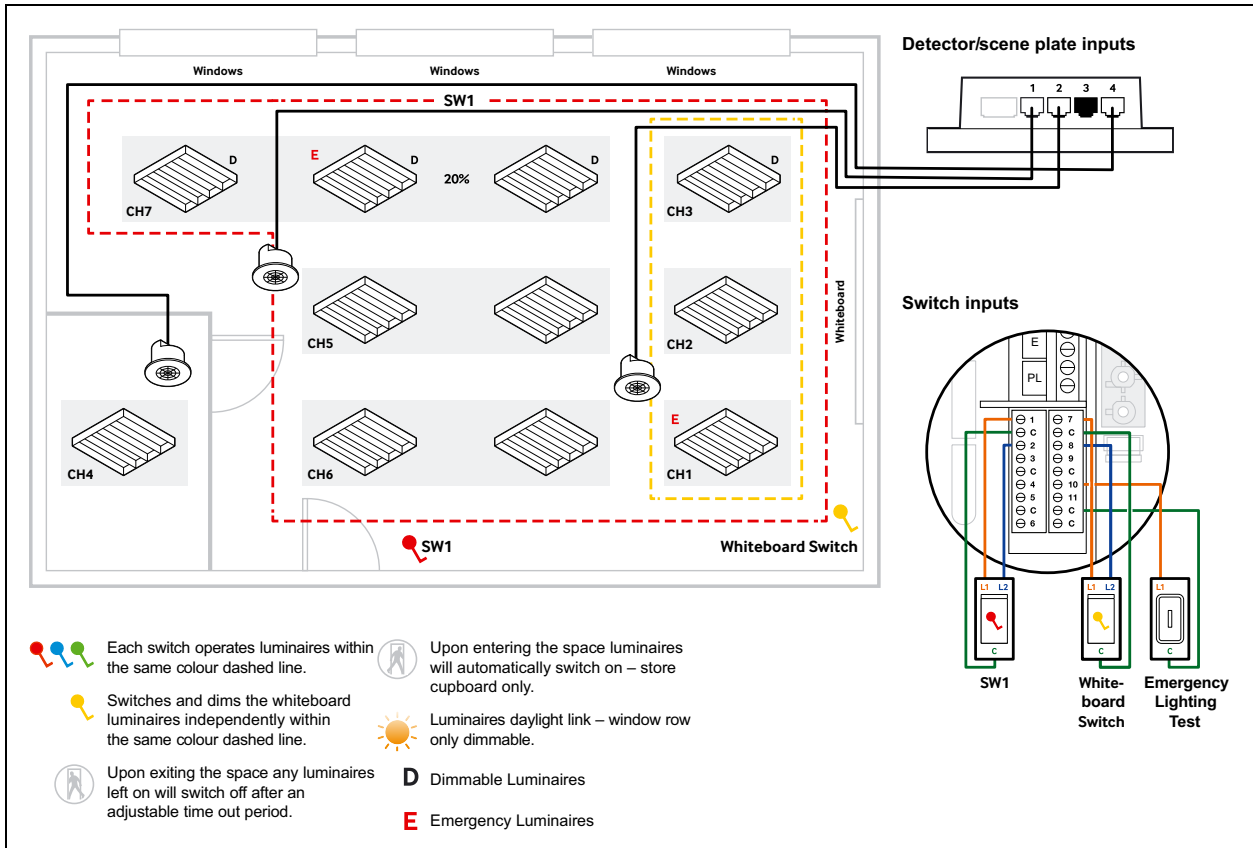
- Absence detection (except channel 4)
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	N/A	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1-3	1-3	1-3	4	1-3	1-3	1-3
Dimming level	100%	60%	20%	-	60%	100%	20%

Preset 80

Available from version 1.03 software onwards.

Classroom with 3 rows of fittings working in absence mode, and a store cupboard working independently in presence mode.



Configured for:

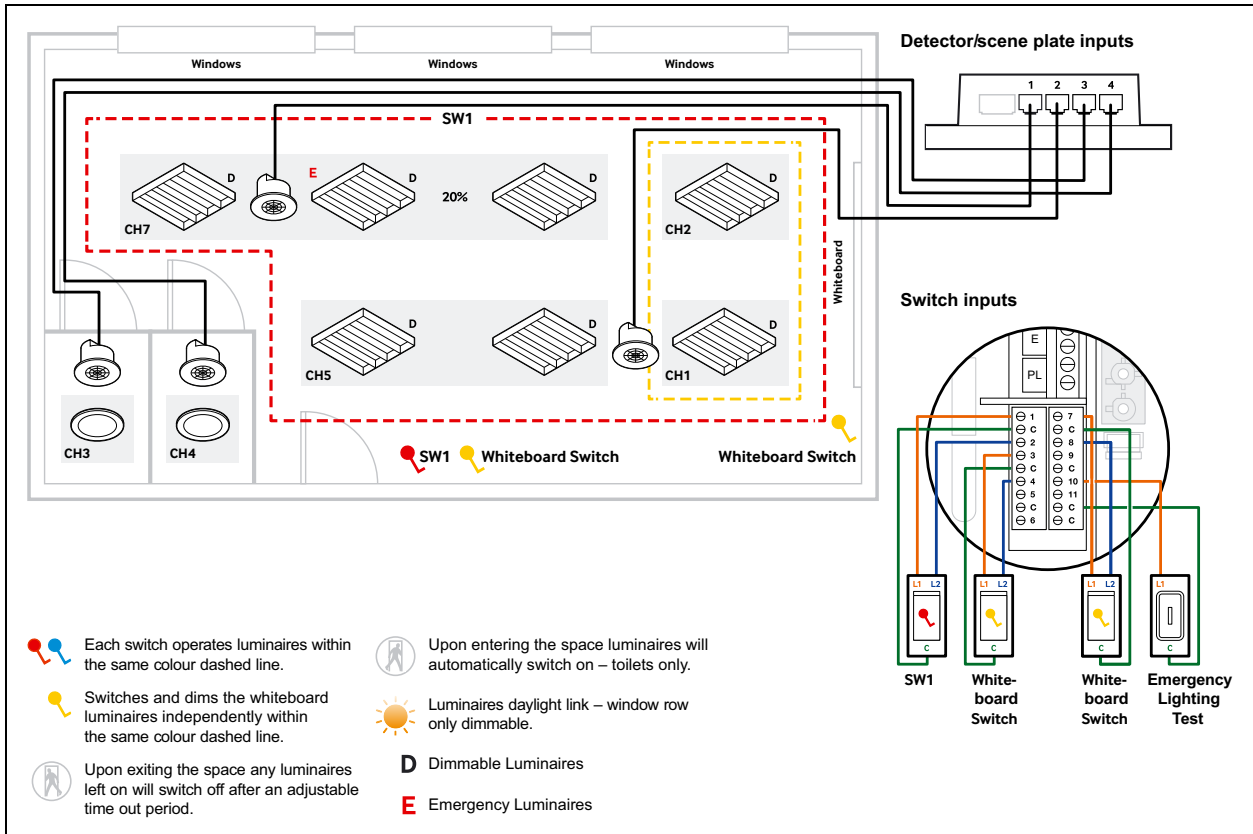
- Absence detection (except channel 4)
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	SW1: 1-C-2 Whiteboard: 7-C-8	N/A	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1-3	1-3	1-3	4	1-3	1-3	1-3
Dimming level	-	-	20%	-	-	-	20%

Preset 81

Available from version 1.03 software onwards.

Classroom with luminaires working in absence mode, and store cupboards/ WC working independently in presence mode.



Configured for:

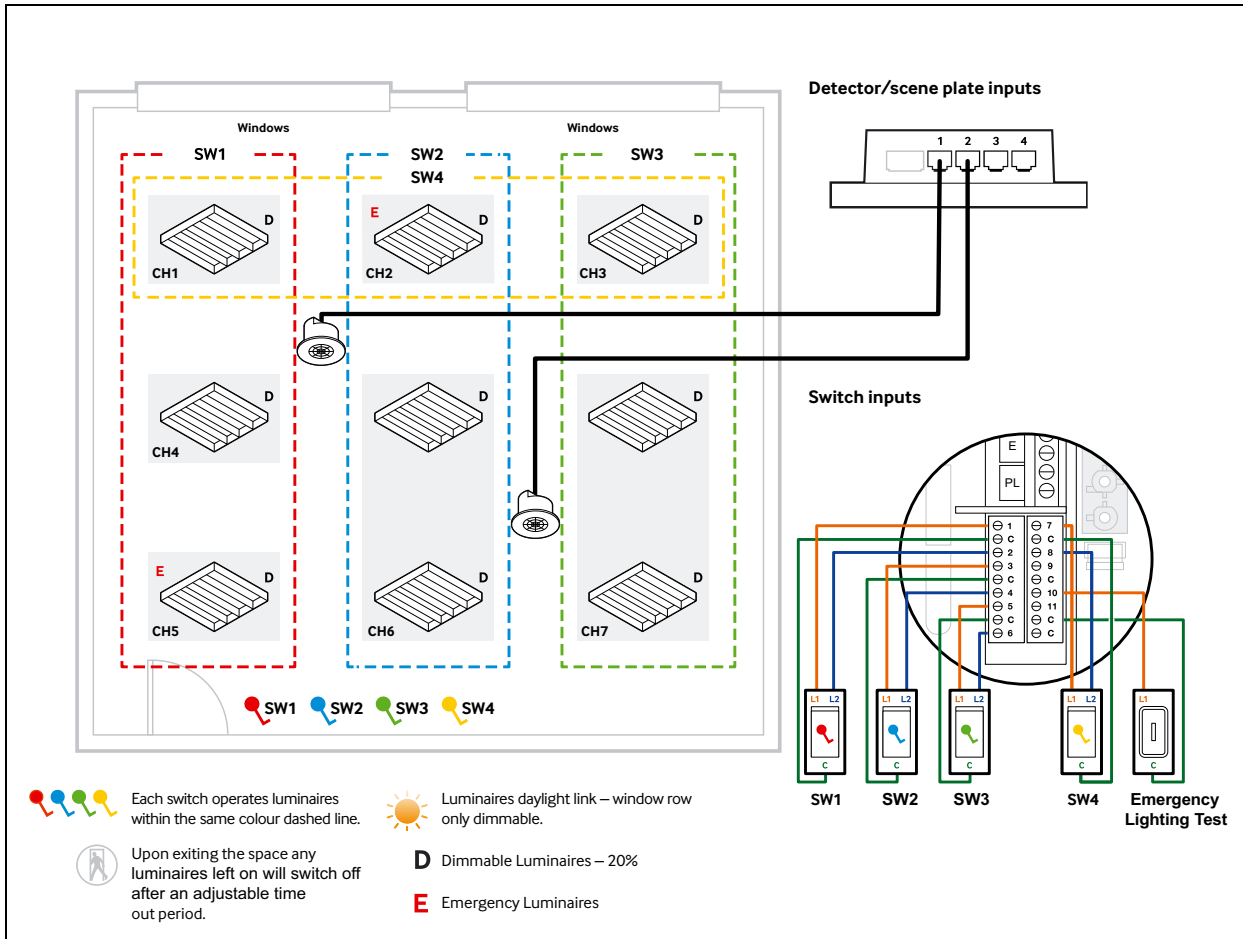
- Absence detection (except channel 4)
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 Whiteboard 1: 3-C-4 Whiteboard 2: 7-C-8	SW1: 1-C-2 Whiteboard 1: 3-C-4 Whiteboard 2: 7-C-8	N/A	N/A	SW1: 1-C-2	SW1: 1-C-2	SW1: 1-C-2
Detector input	1, 2	1, 2	3	4	1, 2	1, 2	1, 2
Dimming level	-	20%	-	-	-	-	20%

Preset 82

Available from version 1.04 software onwards.

Classroom with 3 columns of luminaires working in absence mode. All fittings dimmable from switches but only window row responsive to lux.



Configured for:

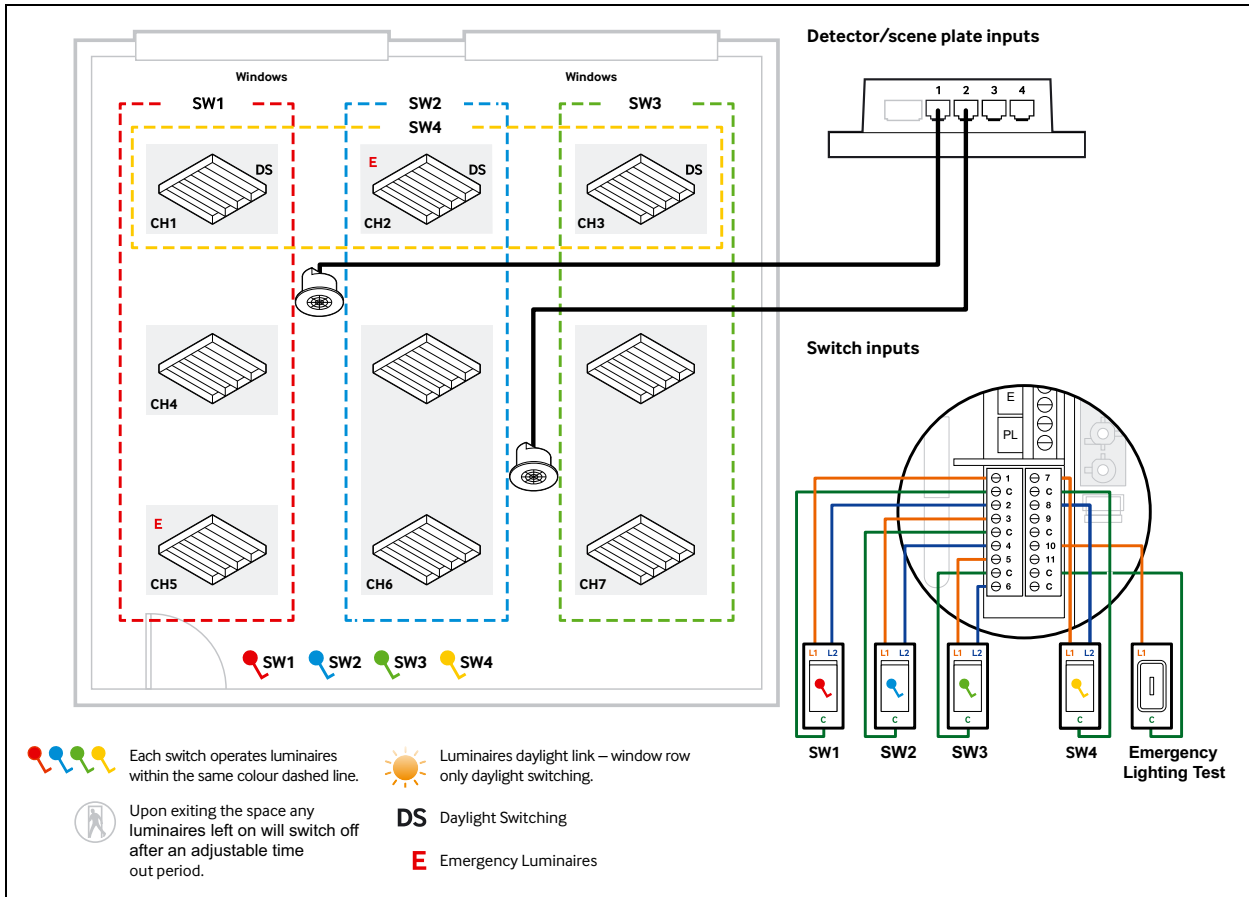
- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 SW4: 7-C-8	SW2: 3-C-4 Whiteboard: 7-C-8	SW3: 5-C-6 Whiteboard: 7-C-8	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	20%	20%	20%	-	-	-	-

Preset 83

Available from version 1.04 software onwards.

Classroom with 3 columns of luminaires working in absence mode all fittings switching from switches but only window row responsive to lux.



Configured for:

- Absence detection
- Master ON switch for all channels = momentary switch (terminal 11)
- ELT keyswitch = latching switch (terminal 10)

Channel	1	2	3	4	5	6	7
Switch input	SW1: 1-C-2 SW4: 7-C-8	SW2: 3-C-4 SW4: 7-C-8	SW3: 5-C-6	SW1: 1-C-2	SW1: 1-C-2	SW2: 3-C-4	SW3: 5-C-6
Detector input	1-4	1-4	1-4	1-4	1-4	1-4	1-4
Dimming level	20%	20%	20%	-	-	-	-



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RefWD817 issue 3.1