

# Cables Into & Out of Panel

v52

## White/GP-Panel/2

No Connection    <b>X</b>	Cable Label	Cable Class	Cable Style	Circuit Name(s)	Circuit ID & Load / Source Location - or - Panel or Device
1	2H-S10	CL2	22-2 (S)	2H-S10, Vehicle Sensor Probe	Orange/CN-Panel/L
2	2L-S10	CL2	22-2 (S)	2L-S10, Vehicle Sensor Probe	2L-S10 Driveway Gate (Detector S10)
3	1L-72	Power	12-2/2	1L-72, Garden Outlets Feed (E)	Yellow/XL-HVRB
4	1L-73	Power	12-2/2	1L-73, Garden Outlets Feed (W)	Yellow/XL-HVRB
5	1L-74	Power	14-3	1L-74, Waterfall Area Landscape Lighting	Yellow/XL-HVRB
6	2L-13	Power	12-3	2L-13, Garden Outlets	2L-13 Southeast Garden 2L-13 Stone Garden
Change	2L-16/20	Power	14-3	2L-16, Post Lights 2L-20, Address Board Lighting	White/XL-Dim
8	2L-21	Power	12-3	2L-21, Garden Outlet	2L-21 Shop Yard
9	2L-22	Power	12-3	2L-22, Garden Outlets	2L-22 Driveway Gate
10	2L-23	Power	12-3	2L-23, Garden Outlets	2L-23 Front Porch Garden
11	2L-24	Power	12-3	2L-24, Garden Outlet	2L-24 Study Exterior
12	2L-25	Power	12-3	2L-25, Garden Outlet	2L-25
13	2L-26	Power	14-2	2L-26, Post Light	White/XL-Dim
14	2L-33	Power	14-3	2L-33, Landscape Lighting	2L-33 Waterfall Garden 2L-33 Waterfall Garden
15	2L-38/39	Power	14-3	2L-38, Gate Post Lights 2L-39, Address Board Lighting	2L-39 Driveway Gate 2L-38 Driveway Gate
16	2L-40	Power	14-2	2L-40, Post Light	2L-40 Stone Garden
17	2L-T10	Power	14-2	2L-T10, Driveway: Railing Lighting	Blue/GP-Panel
Change	2L-T41	Power	14-2	2L-T41, Railing Lighting	2L-T41 Driveway