

December 2018

Patent List:

| Patent No. | Issued Date | Title |
|----------------------------|-------------|---|
| 8,847,750 | 9/30/14 | Network of dual technology occupancy sensors and associated lighting control method |
| 8,909,382 | 12/9/14 | Occupancy detection system and method having automatic adaptation capabilities |
| 9,521,724 | 12/13/16 | Method for automatically commissioning devices used in building lighting and controls |
| 9,681,520 | 6/13/17 | Photosensor employing a fiber optic collector |
| 9,756,703 | 9/5/17 | Lighting control system and method for communication of short messaging |
| 10,045,451 | 8/7/18 | Lighting control system, expansion pack, and method of use |

Product Patents:

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| WORBDG1-P-N |
| 8,847,750 |
| 8,909,382 |
| WORBIU2-P-N |
| 8,847,750 |
| 8,909,382 |
| WORSDD31-P-N |
| 8,847,750 |
| 8,909,382 |
| WORSDD32-P-N |
| 8,847,750 |

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| 8,909,382 |
| WORSDD1-N-N |
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| WORSDD1-R-N |
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| WORSDD2-DPR-L |
| 8,847,750 |
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| WORSDD2-N-N |

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| WORSDD2-R-N |
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| WORSDDG1-P-N |
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| WORSDDG1-R-T |
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| WORS DG1-R-T-A |
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| WORS DG1-R-T-B |
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| WORS DU1-P-N |
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| WORS DU2-P-N |
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| WOR XD32-P-N |
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| WVSSDG1-P-T-B |
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| WVSSDU1-P-VW |
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| WVSSDU2-P-VW |
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