

Compliant with CEC Title 20 & 24

| | 0-10Vdc DIMMING | ON/OFF MOMENTARY SWITCHES | | |
|--|---|--|--|--|
| TacTouch Intuitive Push Button Control | 0-10 vac DIMMING | | | |
| | ON ON OF O | Two Pushbutton, White Option | 2 publisher 4 publisher room white 8 publisher room 5 pub | TT-KSM TT-KE |
| Item # | TT-L6 | TT-S Series | TT-G Series | TT-K Series |
| Description | 0-10 VDC dimmer | Low Voltage Momentary Override Switch | Low Voltage Momentary Relay Switch | Low Voltage Momentary Key Switch |
| User Interface | I | | | |
| # of Push Buttons | 6 | 1, 2, 4 or 6 | 2, 4 or 6 | None, 1 Momentary on/off key switch |
| Push Buttons Operations | 1M cycles | 1M cycles | 1M cycles | N/A |
| Tactile Feel On Push Button | Yes | Yes | Yes Yes, for ON pushbutton | N/A |
| Push Buttons LEDs | Yes | Yes, 1, 2 or 4 | only | N/A |
| Finder LED | Yes | Yes | Yes | N/A |
| Input/Output | | | | |
| Dimming Output | 0-10 VDC can sink 20mA and/or source 1mA | No | No | No |
| Power Requirement | 24 VDC, 45mADC, can share sensor power pack | N/A | N/A | N/A |
| Low Voltage Relay Output | Yes, for control of Power Pack | Yes, to switch input on relay panel or controller | Yes, to switch input on relay panel or controller | Yes, to switch input on relay panel or controller |
| Power Pack Compatibility | Leviton OPP20-OD1, OSP20-ODO; Sensor Switch MP20/PP20; most 24 Vdc Power Packs | N/A | N/A | N/A |
| Low Voltage Occupancy Sensor Input for Vacancy mode - (Manual On/Auto Off) and Auto On/Manual Off/Auto Off | Yes | N/A | N/A | N/A |
| Low Voltage Occupancy Sensor Compatibility | Leviton and Sensor Switch Low Voltage Sensors | N/A | N/A | N/A |
| Operation | 3613013 | | | |
| Manual Light Level Adjustment | Yes, Up and Down push button | N/A | N/A | N/A |
| Light Level Memory Push Button | Yes, 2 user defined | N/A | N/A | N/A |
| 3-Way or More Way Support | Yes, requires two twisted pair between each unit | N/A | N/A | N/A |
| Returns to last light level on power up | Yes | N/A | N/A | N/A |
| Settable Ramp Time | Yes 2-7 sec, 3 sec default | N/A | N/A | N/A |
| Settable Minimum and Maximum Vdc Output Range | Yes, 0.5-10 Vdc | N/A | N/A | N/A |
| Adjustable Auto On Output Level | Yes (ASHRAE 90.1 2010) | N/A | N/A | N/A |
| General | | | | |
| Decorator-Style | Yes White, Gray, Ivory. | Yes White Tyery Cray | Yes White Tyery Cray | Yes White Ivery Cray |
| Color Options | Contact factory for other colors | White, Ivory, Gray. Contact factory for other colors | White, Ivory, Gray. Contact factory for other colors | White, Ivory, Gray. Contact factory for other colors |
| Removable Terminal Block | Yes | Yes | Yes | Yes |
| Warranty | 5 year | 5 year | 5 year | 5 year |
| Compliant with CEC Title 20 9 24 | Voc | NI/A | NI/A | NI/A |

N/A

N/A

N/A

Yes * Reference wiring diagrams on www.tactouchinc.com/resources for details. Some features of the TT-S could be limited by the relay panel capabilities.