

TEKLINK™ TL50 REMOTE CONTROLLER

TL50 Programming Device Accessory

TL50-RC1

PRODUCT FEATURES:

- » Provides adjustment of the following sensor settings via IR to embedded control device within luminaire:
 - Occupancy time-out period
 - Turn-off delay
 - Non-occupancy dimming level
 - Occupied light level target
 - Sensitivity of occupancy detection

ON/OFF OVER-RIDES

Pressing **ON/OFF** will move the luminaire light output to 100% or 0%, respectively.

TEST 2S puts the system into test mode. In test mode, the Time Out Delay is reduced to 2 seconds.

8H will move the luminaire light output to 100% for 8 consecutive hours

NOTE: Occupancy detection and daylight harvesting are disabled in all Over-ride modes

AUTO SETTINGS

The TL50 remote controller contains eight available scenes which set the Occupancy Time-out period, Turn-off Delay, Non occupancy Dim %, and Occ Light Level Target with the push of a button.

Below are the pre-set conditions for each button:

BUTTON	OCC TIME-OUT PERIOD	TURN-OFF DELAY	NON-OCC DIM %	OCC LIGHT LEVEL TARGET LIGHT
SC1	20 min	∞	10%	5 ft-c
SC2	20 min	∞	30%	5 ft-c
SC3	10 min	∞	10%	10 ft-c
SC4	10 min	∞	30%	10 ft-c
SC5	5 min	∞	10%	5 ft-c
SC6	5 min	∞	30%	5 ft-c
SC7	5 min	∞	50%	5 ft-c
SC8	5 min	∞	50%	10 ft-c

For use with Kenall products with the TL50 option, and the Indigo-Clean MSDIC13

PROJECT INFORMATION

Job Name _____

Fixture Type _____

Catalog Number _____

Approved by _____

ESCAPE FUNCTIONS

RESET reverts system back to factory settings listed below:

Time Out Delay: 20 minutes
Turn-Off Delay: +∞
Dim% After Time-out: 30%
Daylight: Inactive

PROGRAM MODE is used to:

- 1) Exit an Over-Ride function (ON/OFF, TEST 2S, 8H)
- 2) Restore previous settings

NOTE: The only user-adjustable settings for the Indigo-Clean MSDIC13 product are Sensor Sensitivity and Time-Out Delay. Any adjustments to other settings may result in undesirable operation or poor performance.

MANUAL SETTINGS

Sets sensor sensitivity to occupancy detection

Sets the time period from when the system will go from the Occupancy light level to the Non-Occupancy Dim %

Sets the time period from when the system will go from the Non-Occupancy Dim % to OFF.

Non-Occupancy Dim Level %



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