

TEKLINK™ TL2000 FOR SENScape™ AREA

Control System Specification

SA-TL2000 SYSTEM

PROJECT INFORMATION

Job Name _____

Fixture Type _____

Catalog Number _____

Approved by _____

PRODUCT FEATURES:

- » Wireless Communication
- » Configure System through Web Browser
- » Integral Occupancy Detection
- » Monitor Lighting Power Consumption
- » Monitor Occupancy Events



SA18 POST TOP MOUNT

SA26 POST TOP MOUNT

POLE/WALL MOUNT

SPECIFICATIONS:

PRODUCT BRIEF: TekLink TL2000 is a cloud-based, adaptive lighting control system with wireless communication between system nodes. The system consists mainly of luminaire-integrated lighting controllers (BORGs), integrated Sensors, Bridges, and a Gateway. This specification provides information on the luminaire level control components. Please see the [Bridge and Gateway Specification](#) sheet for additional system information.

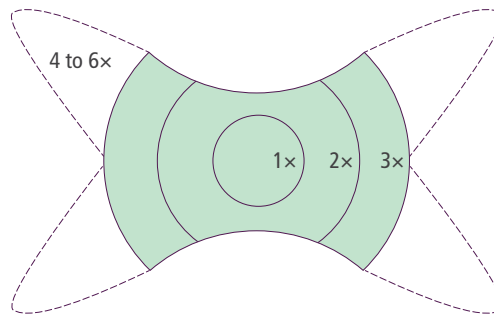
TEKLINK TL2000 BORG: Integral controllers located in LED luminaires, sensors, and as stand-alone devices; BORGs (Board on Radio Grid) measure and record system data and activity. The LED luminaires react to changes in the environment based on a programmable lighting schedule. TL2000 BORGs in SenScape Area use wireless communication (2.4GHz), designed to the IEEE 802.11n standard.

TEKLINK SENSOR: Operates by low-voltage power provided by the BORG, supports occupancy detection and light level sensing via an image sensor. See below for coverage pattern and area at various mounting heights.

INSTALLATION: Control components and sensor integrated in to SA18 or SA26 housing at factory.

WARRANTY: Limited three (3) year warranty.

IMAGE SENSOR COVERAGE PATTERN



NOTE: Numbers represent Mounting Height to Coverage Area multiplier



www.kenall.com

P: 800-4-Kenall

F: 262-891-9701

10200 55th Street Kenosha, Wisconsin 53144

A brand of **legrand**

This product may be covered by patents found at www.kenall.com/patents. Content of specification sheets is subject to change; please consult www.kenall.com for current product details.
© 2018 Kenall Mfg. Co. All rights reserved.