

PROJECT:
DISTRIBUTOR:
DRAWN BY:

CATALOGUE #:
CONTRACTOR:

DATE:
TYPE:
PO:



STANPRO

SPEC SHEET

INTEGRATED BLUETOOTH® MESH TECHNOLOGY

ORDERING INFORMATION

Order Code: 70515
Model Number: CTRL-KBCW-001
UPC: 069549035300
Case Quantity: N-HK2HBX

FEATURES

- 1.5 A Max Load at 120 V
- Capable of dimming loads to 1%
- Forward and reverse phase dimming
- Mounts on traditional 4in-square electrical box

TECHNICAL SPECS

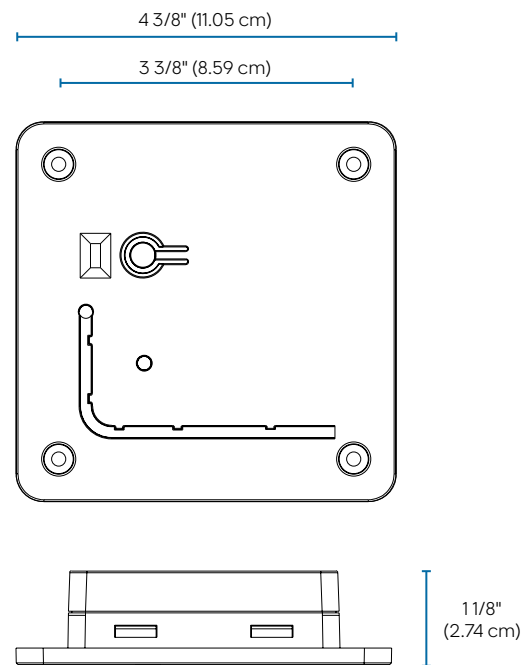
Input Voltage: 120 V
Input Current: 1.5 A
Input Power: 180 W Max
Dimming: Forward phase or reverse phase
Color: White
Operating Temperature: -30 °C to 65 °C
Housing Material: UL 94-5 VA
Bluetooth® Transmit: 200 ft Max
Radio Frequency: 2.4 GHz ± 75 MHz
IP Rating: IP20

COMPATIBLE PRODUCTS

Product Type	Series
Downlights	LPDL Stanpro
	LPDL Choice
	Swivel
	Cometo Fire-Rated
Cylinders	Pyxie
Ceiling Luminaires	Cirka Cirka Deco

Product series excluded from this list do not imply incompatibility, but rather is an indication that they have not been tested.

TECHNICAL DRAWING



5 YEARS
WARRANTY



Not all products are qualified on the DLC GPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/search.

Genio Control System Features

Genio is Stanpro's smart brand of lighting and emergency lighting. Integrating the latest in Bluetooth® Mesh technology, Genio products allow for customizable features that can be adjusted at your fingertips using a smartphone or other compatible devices. This system is easy to use, versatile and futureproof! Please see below for some of the key features¹ of the Genio control system:



LIGHTS

Instantly control the color temperature, wattage, lumen output and dimming.



GROUPS

Easily group luminaires together and control them as a single unit.



SCENES

Customize your lighting through scenes and create different atmospheres for occasions and activities.



SCHEDULES

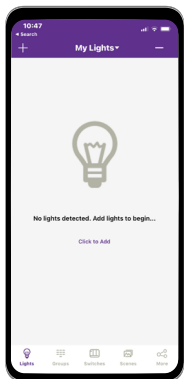
Set schedules to specify dates, times and recurrence patterns for changing the settings of your lighting.



SENSOR

Adjust the integrated PIR motion sensor and daylight harvesting settings.

* PIR motion sensor accessory sold separately



Lights

- Add
- Name or Rename
- Dimming and Color Tuning
- Delete
- Sensor Settings



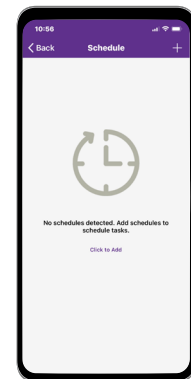
Groups

- Create
- Rename
- Delete
- Add or Remove Lights
- Adjust Group Linkage Level
- Turn On/Off
- Adjust Group Dimming
- Activate Auto Mode



Scenes

- Create
- Edit
- Delete



Schedules

- Creating
- Associate a Schedule To Lights, Groups, or Scenes
- Set a Repeating
- Set Fade Time
- Delete
- Enable Or Disable



Download on the
App Store

GET IT ON
Google Play



Download our App
Instruction Guide

¹ Please note that the features mentioned are part of a broader range of characteristics relating to the Genio Ecosystem and may not be applicable to this specific product. Customers are advised to review the product specifications carefully to understand their capabilities.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Ascot Capital Group is under license. Other trademarks and trade names are those of their respective owners.