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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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# Central Base Station

Specification Data	
Job Name	
Type	
Catalog #	
Comments	



## Product Overview

The **Central Base Station** is a SimplySNAP component that can be installed anywhere you need wireless push-button lighting control, such as municipal ballparks, hockey arenas, basketball facilities, and other multi-use complexes.

The heart of the Central Base Station is the SS420/450 site controller, contained in the NEMA 4X enclosure. An optional bank of 5 buttons allows for controlled manual access to site lighting controls.

The Central Base Station makes it easy for electricians to quickly install the SimplySNAP site controller and enables quick and simple access to a switch station that can be programmed to meet the needs of the end-user.

## Features

- Allows for controlled manual access to a SimplySNAP lighting system
- Weather protected — perfect for both indoor and outdoor applications
- Optional, pre-configured 5-button switch to allow for control of all lighting within the facility
- External Ethernet port for connecting to IT network

## Great for Sporting Venues and Multi-Use Facilities

Product #	Description
CBSSW-450-001	SS450-based Model w/ 5-button switch
CBSSW-420-002	SS420-based Model w/ 5-button switch
CBS-450-001	SS450-based Model (gateway only)
CBS-420-002	SS420-based Model (gateway only)

<b>Dimensions</b>	15.5" x 13.5" x 7.7" (393 x 342 x 195 mm)
<b>Input Power</b>	90-150VAC; 8W max, 6kV surge protection
<b>Operating Environment</b>	-20°C to +55°C, IP65
<b>Radio</b>	SNAP 2.4GHz 802.15.4 Wi-Fi 2.4Ghz 802.11 b/g/n
<b>Certifications</b>	FCC/IC; Tested to CAN/CSA C22.2 No. 60950-1/A2:2014 and UL 60950-1/R:2014-10
<b>Warranty</b>	5 Years

To learn more, call or visit:  
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