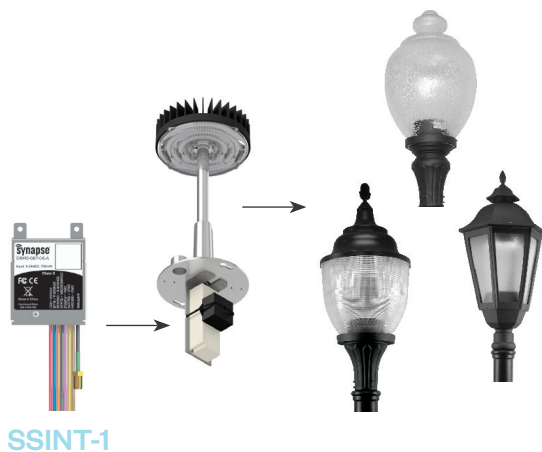


Connected Luminaire Wireless Control Options



The SmartSite luminaires use one of two devices to connect wirelessly to the control system. The following pages show which luminaires utilize the integral controller SSINT-1 and those that use a 7-Pin receptacle to install a SS7P-1 twist lock controller. A link to the spec sheet is included for each luminaire and the option to add the Smartsite functionality is shown in the Accessories portion of the spec sheet.

Pages 3 & 4 - Shows luminaires that can be configured with an Internal wireless node SSINT-1



The embedded wireless controller opens up an exciting integration path for LED fixtures. Its smaller size and lower cost point makes this DC-powered wireless controller versatile enough to be embedded in nearly any medium to high wattage LED fixture. Pairing with a SimplySNAP Site Controller makes it easy for your customer to comply with ASHRAE, Title 24, and other energy requirements today and in the future.

Page 5 - Luminaires that have an internally mounted 7-Pin receptacle to allow the SS7P-1 node to be installed.
Page 6 - Luminaires that have an external 7-Pin Receptacle on top of the fixture (in place of the finial).



The SS7P-1 is an intelligent wireless lighting controller that provides light monitoring and control with utility-grade power monitoring. Each SS7P-1 provides intelligent ON/OFF switching, dimming, control, and constant status monitoring of your lighting fixtures.

Page 7 - SmartSite luminaires that utilize a unique and flexible fitter base (SSB) that can provide mounting for an integrated motion sensor, an internal node or a 7-Pin node near the bottom of the fixture.



Consult Factory for this option

Click on product image or product name for further details.



AO21 Series



AO25 Series



AO28 Series



ARP23 Series



AP24 Series



ASR26 Series



CG Series



D701 Series



D720 Series



D730 Series



D730ARP Series

Click on product image or product name for further details.



D770 Series



D770AP Series



SRCG Series



D241



D323



D480 Series



D623



DPM-xD Series

The integrated wireless node (SSINT-1) is not visible in most fixtures as the antenna and all hardware are located within the base or optical chamber of most fixtures. However, when used in the DPM-xD and DPS-xD Series pendants, a small antenna will be visible as it will be mounted on the bottom plate of the luminaire.



DPS-xD Series

Click on product image or product name for further details.



AO25 Series



AO28 Series



ARP23 Series



AP24 Series



D730ARP Series



D730AO Series



CG Series

The SS7P-1 wireless control node (ordered separately) is installed in the 7-Pin receptacle mounted inside the luminaire on top of the light engine



Click on product image or product name for further details.

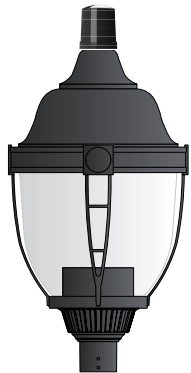


CSL-P



D241

The SS7P-1 wireless control node (ordered separately) is installed in the 7-Pin receptacle on top of the fixture.



D720 Series



D480 Series

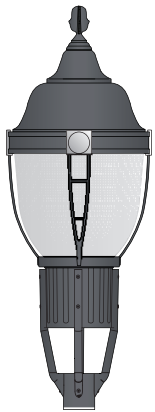


D623

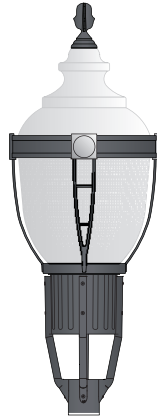


D323

Click on product image or product name for further details.



D730 SSB



D730AO SSB



D730ARP SSB



D720 SSB

The SSB Luminaires utilize a unique and flexible fitter base (SSB) that can provide a 7-Pin receptacle at the bottom of the fixture when using the SS7P-1 wireless node.

Alternatively, it can be configured with a downward facing motion sensor while the integrated node (SSINT) is used for luminaire control.



SRCG SSB



ASR26 SSB



D770 SSB



AO28 SSB