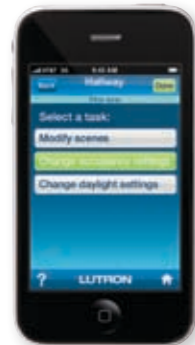


## Ordering information

Model number	Control type
<b>EcoSystem® models</b>	
QSN-2ECO-S	controls two Ecosystem digital links with up to 128 EcoSystem or Hi-lume® 3D ballasts or LED drivers
QSN-1ECO-S	controls one EcoSystem digital link with up to 64 EcoSystem or Hi-lume 3D ballasts or LED drivers
QSM2-4W-C	connects wireless Radio Powr Savr™ sensors, Pico™ wireless controls, and wired Ecosystem sensors and controls
<b>SoftSwitch® models</b>	
QSN-4S16-S	controls 4 switched zones, with each zone up to 16A of fluorescent, LED, HID, or incandescent loads
QSM2-4W-C	connects wireless Radio Powr Savr sensors, Pico wireless controls, and wired Ecosystem sensors and controls
<b>0–10 V models</b>	
QSN-4T16-S	controls 4 0–10 V dimming zones, with each zone up to 16A of fluorescent dimming ballasts or LED drivers
QSM2-4W-C	connects wireless Radio Powr Savr sensors, Pico wireless controls, and wired Ecosystem sensors and controls

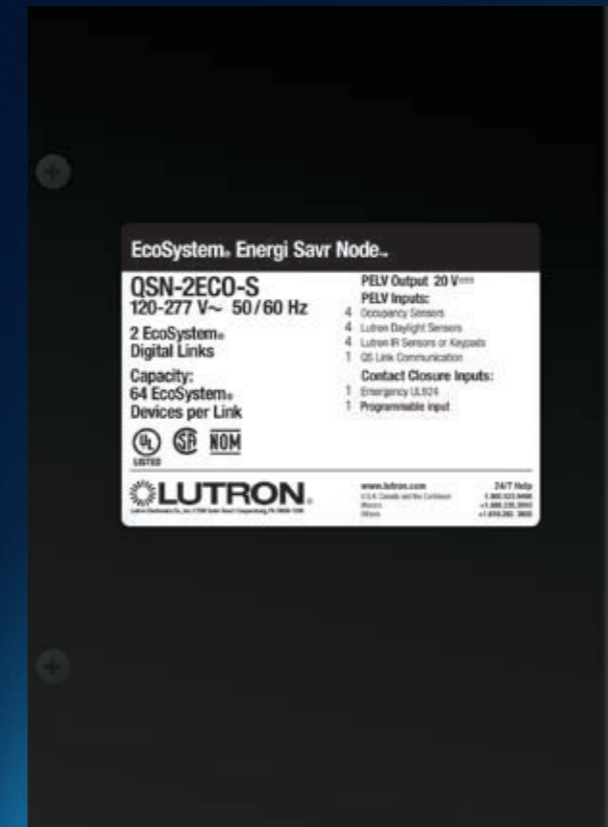


### Coming soon!

The Energi Savr Node™ programming application for Apple iPhone or iPod touch mobile digital devices is the key to an intelligent light and shade control system.<sup>1</sup>

- Adjust ballasts to the needs of any space
- Define light level
- Adjust sensor and control preferences

<sup>1</sup> Apple and iPod are registered trademarks and iPhone is a trademark of Apple, Inc., registered in the U.S. and other countries.



NEW Energi Savr Node (40% actual size)

# Energi Savr Node™

A modular solution for controlling light and saving energy

[www.lutron.com](http://www.lutron.com)

World Headquarters 1.610.282.3800

Technical Support Center 1.800.523.9466 (Available 24/7)

Customer Service 1.888.LUTRON1



© 03/2010 Lutron Electronics Co., Inc. | P/N 367-1739

