PHILIPS

MasterConnect

Comparison Table: SNx200 Vs SNx210 MC Vs SNx211 MC

Key Features and improvements	SNS200 SNH200	SNS210 MC	SNS211 MC SNH211 MC
Standard DLC NLC requirements (*Networking, Grouping, Occupancy Sensing, Daylight harvesting, High end Trim, Cyber security, etc.*)	●	●	●
Point & Select method for commissioning with Flashlight		●	●
"Philips Field Apps" available on Android phones only for configuration & commissioning	●		
Energy reporting (exemption for room-based systems)		●	●
Zoning (a.k.a. Sub-Grouping)		●	●
Tunable White (must use Xitanium FlexTune LED driver)		●	●
Philips MasterConnect APPs on iOS & Android phones for configuration & commissioning		●	●
BLE List based configuration & commissioning		●	●
Over the air FW update capability		●	●
Out of the box behavior with Occupancy & Daylight sensing with default parameters	●		●
Group Size (# nodes per group)	**<40**	**<40**	**< 120**
Compatible with Philips SWS200 switch			●

- *SNS/SNH200 has been phased out*
- *SNS/SNH200 uses "Philips Field Apps" available only on Android phones.*
- *Different sensor models (SNx200, SNx210 MC, SNx211 MC)* **cannot be mixed in the same group/zone.**
- *Compatible Autani Zigbee Gateway system, available with SNS210 MC, SNS211 MC, SNH211 MC*