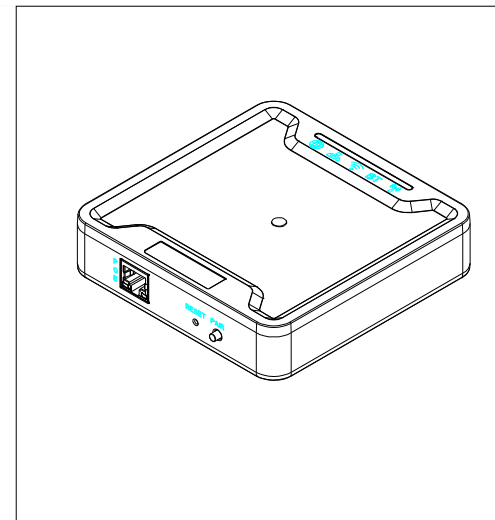


	PAIR button press	Device outcome	WAC LED feedback
Enter Construction Group	1 press	Dim to 10%	IEEE 802.15.4 LED blinks
Leave Construction Group	1 press (after enter Construction group)	Raise to 75%	IEEE 802.15.4 LED ON
Remove Devices Default Area	Press and hold for 4 seconds	Devices in Default Area leave WaveLinx network	
Reset administrator and WiFi UN/PW	Press and Hold for 20 seconds		Wi-Fi LED fast blink
Factory Defaults	Power cycle WAC Press and hold for 30 seconds	All devices and programming cleared from WAC	All LEDs fast blink for 1 minute



Design Consideration	Best Practice	Maximum
Gateway/WAC Range	150 feet LOS	300 feet LOS
Number of Interior Walls	2 walls	3 walls
Distance from WAC to 1st WCL Device	150 feet	200 feet
Distance between WCL Devices	75 feet	150 feet
Number of Hops from WAC	4 hops	5 hops
Number of Areas per WAC	16	16
Number of Zones per Area	3	16
Number of Scenes per Area	6	10

<p style="text-align: center;">WaveLinx WIRING DIAGRAM</p>	
TITLE:	<p style="text-align: center;">LIGHTING CONTROLS Wireless Area Controller (WAC-POE)</p>



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DRAWN:WL	DATE:05/31/2020	PROJ:				
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