



PAD02 Z-WAVE Smart Socket

- Easily adapt to any standard lamp socket with the Philio Z-Wave Smart Dimmer Socket to turn lighting on/off or adjust dim levels with your mobile device or computer using any Z-Wave certified gateway
- Includes E14 (female) to E27 (male) converter adapter that will match most standard lamp socket
- Can be controlled in groups of multiple lights or used to create dimmable ambient interior lighting scenes
- Provides ultimate flexibility - use by itself or with the Philio switch modules in three, four, five and six-way wiring configurations(Philio Switch Module is required for multi-switch applications)
- Screw installation provides improved space efficiency when adapting existing lamp socket
- Compatible with any Z-Wave certified gateway, providing access from many popular home automation systems and applications (application software not included)



Hardware	Chip	Z-wave500 Series Module
	SupplyVoltage	100 ~ 240VAC
	LED Indicator	1 Red LED OnTheTop Side
	RF	Z-wave 500 Series Module 100 M in open space
	RF Frequency	EU: 868.4 MHz, 869.85 MHz US: 908.4 MHz, 916.0 MHz
Measurement	Output Power	40W(Max) 13W(Min)
	Protection	Zero CrossingDesign
Mechanical	Dimension	Ø50 x 50(H) mm
	Weight	50 g ±10%
Environment	Operation	0 ~ 40°C
	Humidity	85%RHmax