







"ENERGY HARVESTING" SWITCHES – HOW IT WORKS?



A brief guide to JP Production switch applications





THE ANSWER IS OUR SWITCH IN SEVERAL VERSIONS





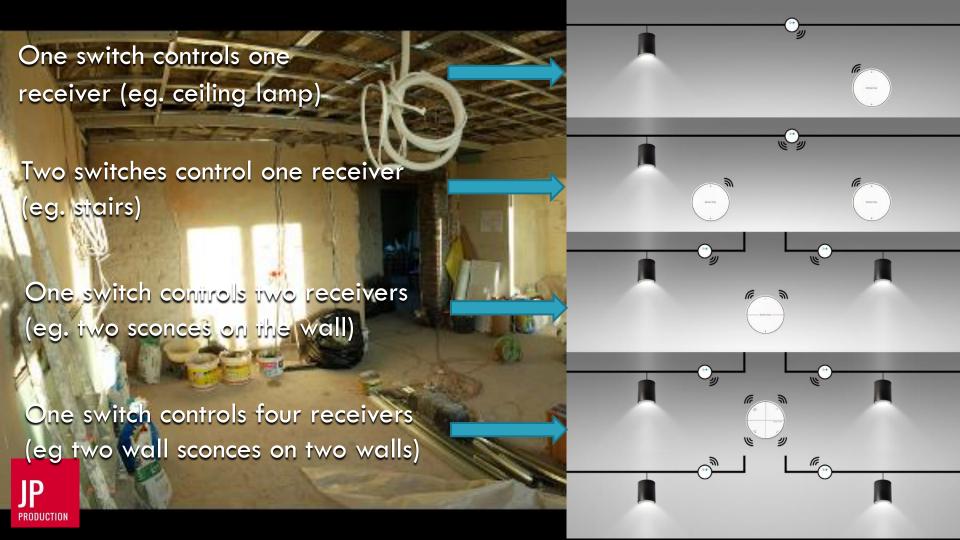






Yes. This is the solution for you. You can stick to the wall, put where you want or carry with you.









WELL YES, OUR MAGICAL NEST THIS IS IT!

Connect all the cables to one extension and then connect it to our outlet. And it works.







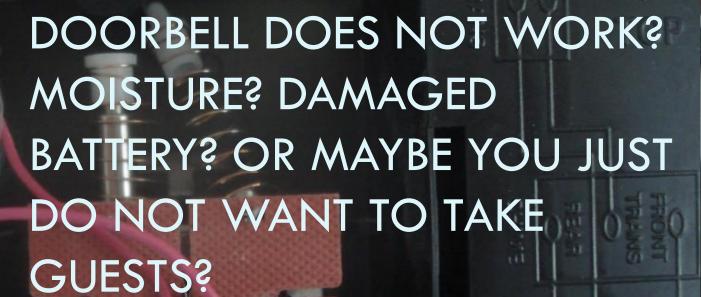


THE ANSWER IS OUR DIMMING CONTROL SYSTEM (UP TO THREE LIGHT SOURCES IN THE SET)



Sounds familiar? Fake? No! Super system. Tranquility and romantic mood for parents.







And how is it when the doorbell still ringing and you are busy with something else?

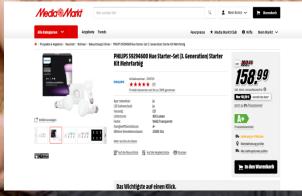


THE ANSWER IS OUR EXCEPTIONAL DOORBELL

It is simple. Just stick the button on the wall, the door or on the door frame, and plug the bell into an electrical outlet where you want it. That's it. It works.



SIMILAR SYSTEMS WEAK POINTS AND COSTS





- Very high retail prices of switches (Media Markt starter kit regular price 189,99 €)*
- Need to have a router in the room,
- Control over Wi-Fi complicated configuration,
- Need to install a control application on a smartphone
- Possibility of use Phillips accessories only,
- Very high retail prices of switches (starter kit price in online store \$ 195.96)**
- Poor system consists only of light bulbs,
- Control over Bluetooth,
- Need to install a control application on a smartphone
- The ability to change only the colour of light,

^{**} The retail prices of the switches may vary, depending on the type and the sales channel.



^{*} Retail prices for Germany checked in May 2017.

COST AND STRESS LEVEL STATEMENT

Sample installation costs for a classic switch for a distance of 5 m *						
Activity / Material	Unit of measure	Quantity	Value(€)			
Cables	M	5	8,23			
Installation boxes	Piece	1 1	1,18			
Under plaster switch	Piece	1	3,53			
Connecting cubes	Piece	-1	0,12			
Ruin the wall for the wires	M	5	117,63			
Arrangement and connection of wires with switch and receiver	M	5	58,81			
Filling the hole with cement or plaster, plastering	M	5	117,63			
Paint (can)	Piece	1 1	5,88			
Painting wall and / or ceiling	Sq. M	2,5	29,41			
TOTAL:			342,42			

Sample installation costs for a JP Production switch for a distance of 5 m **						
Activity / Material	Unit of	Quantity Value(€)				
Cables	measure M	0	0,00			
Installation boxes	Piece	0	0,00			
JP Production switch	Piece	1	47,05			
Connecting cubes	Piece	1	0,12			
Ruin the wall for the wires	M	0	0,00			
Arrangement and connection of wires with switch and receiver	M	0	0,00			
Filling the hole with cement or plaster, plastering	M	0	0,00			
Paint (can)	Piece	0	0,00			
Painting walls and / or ceiling	Sq. M	0	0,00			
TOTAL:			47,17			



Level of stress and discomfort:	HIGH	Level of stress and discomfort:	ZERO

^{*} Consumer prices for Poland collected in May 2017. If the distance between the switch and the receiver is different, they may change.

^{**} The retail prices of the switches may vary, depending on the type and the sales channel.









LIGHTING

HOME

ABOUT US

PRODUCTS

CONTACT

PLEASE CONTACT US

Tel: +48-600-802-858
e-mail: info{at}jpproduction.pl
www.jpproduction.pl
www.jpconsulting.pl
www.jptrade.pl
www.buy-polish.com

Name Message Email

Topic

FURNITURE

WELCOME TO CONTACT US

We belong to JP Consulting group ul. Międzynarodowa 38/29 03-922 Warsaw, Poland

Trade Office: ul. Zielonej Łąki 16 05-092 Łomianki VAT ID: PL113-060-57-65 COMPANY REGISTER NUMBER: 012490940







