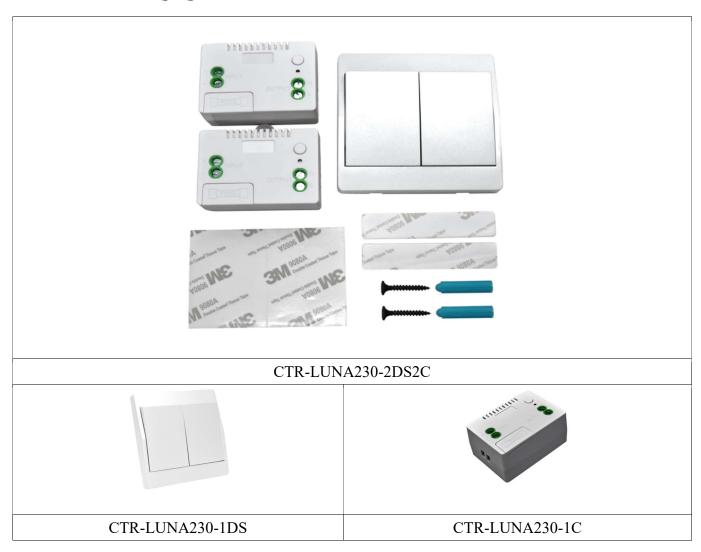
CTR-LUNA230-2DS2C



## **Features**:

- ON/OFF wireless control
- compatible with LED power suppies and bulbs
- RF 433MHz transmission
- batteryless controller, self-powered switch (kinetic energy supply)
- up to 5 controller paired to one switch

## ♦Photo: CE







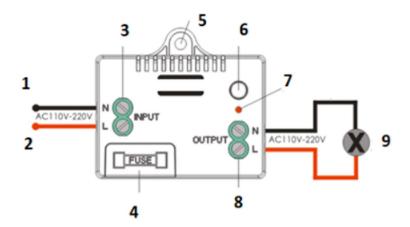
	<b>N</b> A-Jal	CTR-LUNA230-1DS2C		
	Model	One double switch, two controllers		
Controller	Rated voltage	230VAC 50Hz		
	Output current	5A max, (relay)		
	Max. Output power	1000W (resistance), 200W (induction)		
	Stanb-by	<0,15W		
	Dimmensions (LxWxD)	60 x 43 x 27,5 mm		
	Weight	65g		
	Montage	Screw, adhesive tape		
	Terminal	Screw treminal		
	Transmission	RF 433MHz, FSK/ASK		
Switch	Supply	Kinetic energy (self-powered)		
	Buttons	2		
	On/Off cycles	>200 000		
	Range	200m outdoor 50m indoor		
	Montege	Screw, adhesive tape		
	Dimmension (LxWxD)	86 x 86 x 15 mm		
	Weight	70g		
	Working temp.	040 °C		
Others	Frequency	433 MHz		
	Remote q-ty	Up to 5 controllers		
	Weight brutto			
	regulations	NE 61058-1:2002+A2: 2008 GB14536.1-2008		
	Warranty	24 months		

CTR-LUNA230-2DS2C



## **CONNECTING DIAGRAM**

 $\diamond$ 



1	Phase wire	6	Programming switch
2	Neitral wire	7	LED indicator
3	Input terminal	8	Output terminal
4	Fuse	9	Load
5	Mouting grip		

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Controllers category:

Click to view products by Optoflash manufacturer:

Other Similar products are found below :

61FGPN8DAC120 CV500SLK21 70177-1011 F03-03 HAS C F03-31 81550401 FT1A-C12RA-W H2CAC24A H2CRSAC110B R88A-CRGB003CR-E R88ARR080100S R88A-TK01K DCN1-1 AFP0RT32CT DRT2ID08C DTB4896VRE DTB9696LVE E53-AZ01 E53E01 E53E8C E5C4Q40J999FAC120 E5CWLQ1TCAC100240 E5GNQ03PFLKACDC24 B300LKL21 NSCXDC1V3 NSH5-232CW-3M NT20SST122BV1 NV-CN001 OAS-160-N C40PEDRA K31S6 K33-L1B K3MA-F 100-240VAC K3TX-AD31A 89750101 L595020 SRM1-C02 SRS2-1 G32X-V2K 26546803 26546805 PWRA440A CPM1AETL03CH CV500SLK11 3G2A5BI081 3G2A5IA122 3G2A5LK010E 3G2A5OA223 3G2A5OD211 3G2A5PS223E