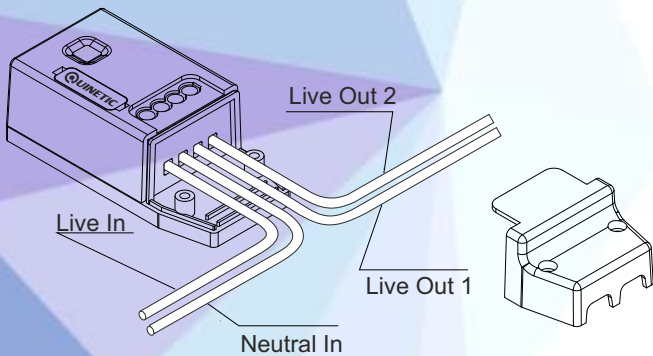


The Dual Kinetic wireless receiving controller with a high-efficiency switching power supply has a wide voltage range with excellent stability and durability. 2 loads can be connected, using the two live outputs. Maximum load capacity is 2 x 6A. The Dual Kinetic wireless receiving controller is equipped with an in-rush current suppression function thus creating a safe and durable product.



KR323

Wiring:



KR323 - Quinetic Dual Controller Specifications:

Voltage Range | 85-260V

Sensitivity | -116dB

Control Load | 2 x 6A Fused

Max load for LED Lighting | 500w & 1100 watts for other loads. *

Outer Shell Material | DOW PC (fire)V-0

Weight | 25g

Life Time | 200,000 times on/off

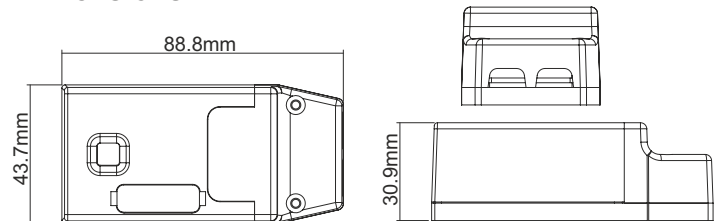
Work Environment Temperature | -30~55°C

Control Distance | 160m (outdoor) ; 30m (indoor)

Control Method: Pairing with Kinetic Wireless Switch

*Maximum loads may vary from manufacturer to manufacturer of the load.

Dimensions:



Kinetic Controller Wireless Systems

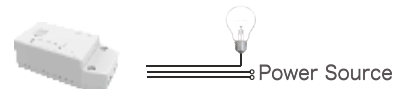
The dual wireless Kinetic receiving controller can be paired with the Kinetic switch with any combination: a controller can be controlled by a maximum of 10 separate switches, a switch can pair an unlimited number of controllers.

1-Way Wireless System

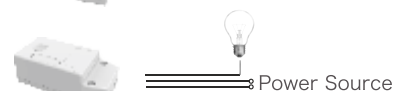
Single-Multi-Control

Kinetic Wireless Switch

Controller 1

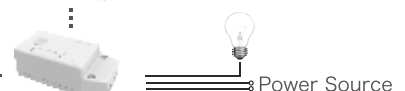


Controller 2



...

Controller n...



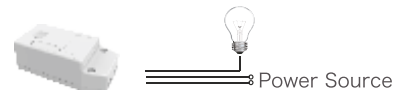
2-Way Wireless System

Dual Control

Kinetic Wireless Switch 1

Quinetic Wireless Switch 2

Controller



3-Way Wireless System

Multi-Single-Control

Kinetic Wireless Switch 1

Kinetic Wireless Switch 2

Kinetic Wireless Switch 10

Controller

