

## AD800589

### Interface Bluetooth 1-10V to control LED systems

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arditi  
LIGHTING LABORATORIES

## DESCRIPTION

Control of LED systems (via Apple HomeKit or Android) via Bluetooth, compatible Apple clock, for control of feeders with 0-10V input, total OFF function via switch.

## PRICE

Lot	P.V.P. excluding VAT
1	90,79€
5	82,52€
10	78,61€

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## TECHNICAL SPECIFICATIONS

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### SYMBOLS

**SELV**



### CERTIFICADOS



Weight: 48 Grams

Packging: Box 1 Unit

## NOTES

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To control dimmable LED from tablet or smartphone via Bluetooth, integrated antenna 2,4-2,483GHz

## OTHER FEATURES

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Length (mm): 56,6

Width (mm): 35,8

High (mm): 22,6

Colour: White

Voltage In (Vac): 220~240

Voltage Out (Vdc): 0~10

Intensidad Out (A): 0.007

Frecuency (Hz): 50

Room Temperature (°C): -20~+40

Critical Temperature (°C): 70

Ingress Protection: IP20

## DOCUMENTS

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 [Data Sheet](#)

 [Interface Bluetooth 1-10V !\[\]\(2f8fc3ddc439180adb701c2ee8107902\_img.jpg\) to control LED systems !\[\]\(43a3c8d03509f1c881a66f49a4540bda\_img.jpg\)](#)

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