

High Current Active Alarm Buzzer Driver Module

Slug: high-current-active-alarm-buzzer-driver-module



TECHNICAL SPECIFICATIONS & SUMMARY

[Current Sensor] A High Current Active Alarm Buzzer Driver Module is an audio signaling device, which may be mechanical, electromechanical, or piezoelectric. Just like what you are viewing now, it is 5V DC Electronic Part Active Buzzer Module. Using top quality material, it is durable in use. What's more? This active buzzer rings out as long as it is electrified. Compared with a passive buzzer, it is a bit expensive but easier to control. Typical uses of buzzers include alarm devices, timers, and confirmation of user input such as a mouse click or keystroke. A good choice for you all! Features: An active buzzer with a concussion internal source- so long as it will be called an energized. The program easy to control- SCM can let a high-low sound- while passive buzzer did not. Operating voltage 3.3V-5V PCB Dimension: 3.1cm*1.3cm. Color: Blue Easy to use Package Includes : 1 x High Current Active Alarm Buzzer Driver Module

UNIT PRICE (EX. GST)

Rs. 41

WITH 18% GST

Rs. 48

In stock: 0 units - HSN: 90319000
Order online at uniksystem.in for bulk pricing.