

ESPHOME

BLE bluetooth tracker

parameters to change:

- uuid: "02.15.E2.C5.6D.B5.DF.FB.48.D2.B0.60.D0.F5.A7.10.96.E0.00.01.00.02.C8 (23)"
- name: "scipio cell"

```
binary_sensor:
- platform: template
  device_class: presence
  name: "scipio cell"
  id: beacon1

script:
- id: ble_off_script
  mode: restart
  then:
  - binary_sensor.template.publish:
    id: beacon1
    state: true
  - delay: 60s
  - binary_sensor.template.publish:
    id: beacon1
    state: false

esp32_ble_tracker:
  on_ble_advertise:
  - then:
    - lambda: |-
        for (auto data : x.get_manufacturer_datas()) {
            if (strcmp(hexencode(data.data).c_str(),
"02.15.E2.C5.6D.B5.DF.FB.48.D2.B0.60.D0.F5.A7.10.96.E0.00.01.00.02.C8 (23)")
== 0) {
                ESP_LOGD("ble_adv", "beacon1 found");
                id(ble_off_script).execute();
            }
            else
            {
                ESP_LOGD("ble_adv", "    - %s", hexencode(data.data).c_str());
            }
        }
    }
```

From:
<https://wiki.csgalileo.org/> - **Galileo Labs**

Permanent link:
<https://wiki.csgalileo.org/projects/internetofthings/esphome?rev=1613662185>

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