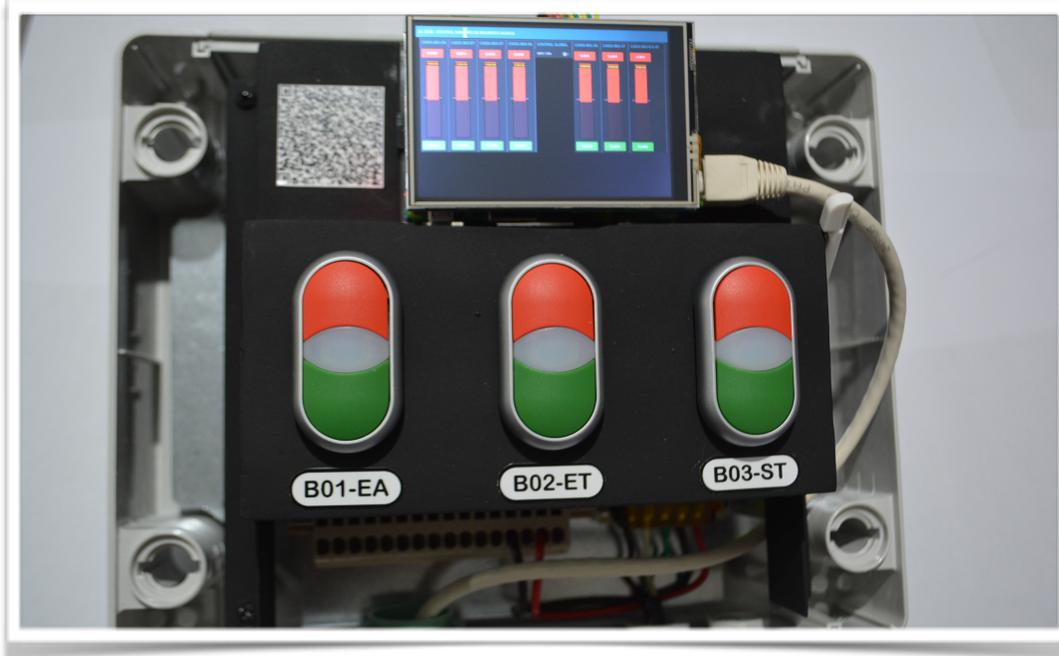
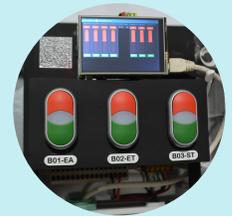


# Bollard Controller IAIJM-01

Relay Control through TCP / IP protocol



**Safety Bollard Controller**  
of any type that supports dry contact control.



**Bollard Control**  
through industrial Push-Buttons



**Bollard Controller**  
through TCP / IP network protocols.

## Relay Control through TCP / IP protocol

Raspberry Pi 3 computer-based controller

It allows the control of up to 3 Bollards via TCP / IP. The raspberry computer runs a special version of Linux configured for handling IoT devices. This way you can control up to 3 Bollards. The control is both local through an external keypad, as well as remote via wired ethernet network or via WiFi.

1

### DHCP

It supports DHCP protocol, to dynamically obtain the IP address.

2

### WIFI

It has the option to connect via WiFi network.

3

### WEB BROWSER

Control of IoT devices via a friendly network interface.

