

### TAU-MI-S-01 HYFIRE TAURUS INPUT MODULE

**INSIDE THE BOX** 

1x Input Module

2 x CR123A batteries

4 x Securing screws

 1x Quick start guide • 1 x QR code

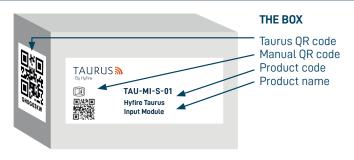
1x Resistor pack

Batteries not included for

item code TAU-MI-S-01/NB

# **OUICK START GUIDE**

# TAURUS **Bu Hufire**



#### Available also without batteries: TAU-MI-S-01/NB

#### **IMPORTANT TO CONSIDER**

When mounting a wireless device a comprehensive radio survey should have been carried out to establish the location that provides the best coverage and optimum reach. Taking into consideration the building structure and materials, the survey identifies the wireless infrastructure required and product locations for optimum performance, identifying any factor that could prevent radio integrity.

Avoid fixing or mounting the unit close to the following:

- Equipment that utilises large electrical currents
- Large metal objects or structures
- Fluorescent lighting fittings
- Metal ceiling structures
- IT cabling.

Keep 2 meters minimum spacing between other wireless equipment in the area to avoid signal interference.

EN54 approved environmental temperature range is -10°C to +55°C

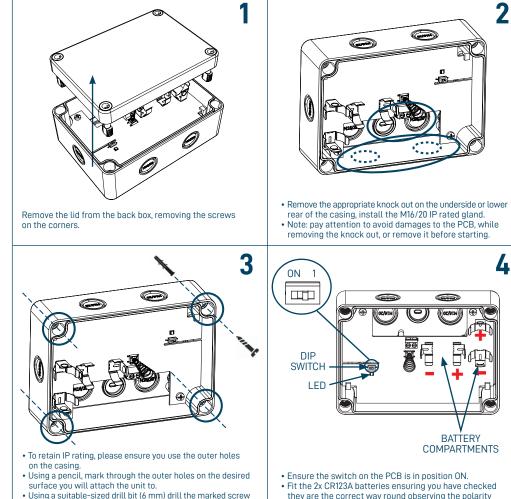
#### UNBOXING

- When unboxing the input module you will find the unit and its lid.
- This comes with pre-formed mounting holes to drill out and mount the backbox.
- · Securing screws are supplied for the lid.
- A resistor pack is supplied for the monitored connection (10K $\Omega$  R<sub>EOL</sub> and 5.6K $\Omega$  R<sub>AL</sub>).

For more information, please refer to the complete product manual.

#### **MOUNTING STEPS**

The Input Module is designed to meet IP65 rating, suitable for external mounting. Proceed as follows to complete the device installation.



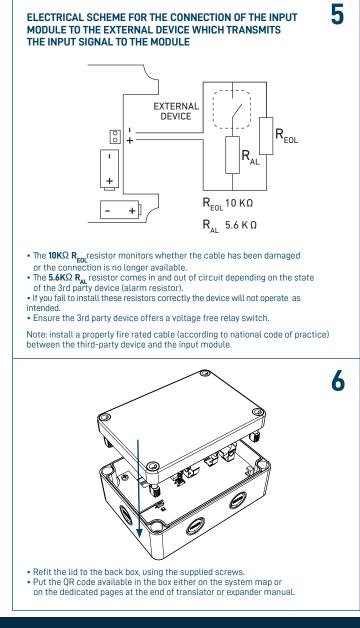
- points on your chosen surface. • Ensure you use the correct fixings for the type of surface
- you are mounting to.
- · Screw the backbox to the desired surface using all fixing holes and appropriate-sized roundhead screws (not countersunk).
- they are the correct way round observing the polarity indications on the PCB.
- The LED will signal 4 times red.
- Move the switch on the PCB to position 1. The LED will blink few seconds green and then signal alternatively green/red 4 times.

L50-MIS-1400 (Rev P.5)



## TAU-MI-S-01 HYFIRE TAURUS INPUT MODULE

QUICK START GUIDE



TAURUS 🔊

By Hyfire