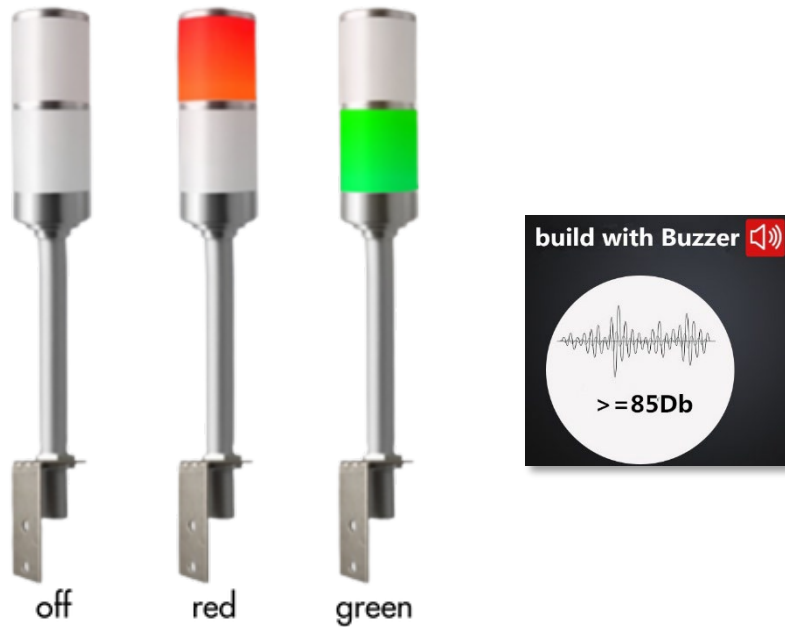


# UHF STACK-LIGHT 2C

## 2-color signal LED Stack-Light with built-in buzzer

P-UHF-R700-LTSR-2C



### Product info

- 2-Color bright LED Signal light (red and green)
- Built-in 85db Buzzer
- Aluminum alloy & Polycarbonate
- Easy L-Rod fixing
- 2m Cable to UHF reader
- Fully compatible and configurable with DM-Cloudburst

### Product Description

The UHF Stack-Light has been designed to display the UHF reader status, such as Chip-Detection, Idle, Transmission-Active, Ethernet-Connected, etc.

Through DM-Cloudburst it's even possible to easily activate the reader's GPIO's with simple commands over TCP/IP-Socket or RS232.

The included L-Rod base allows an easy mechanical fixing of the stack light.

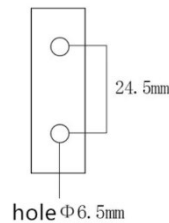
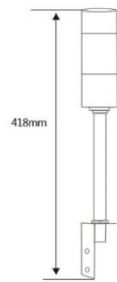
# UHF STACK-LIGHT

P-UHF-R700-LTSR-2C

## Technical data

Maximum External Dimensions (L x W x H)	340 x 50 mm (13.38" x 1.97")
Weight	0.75 kg
Operating temperature range	-20 °C to +50 °C (-4 °F to 122 °F)
Humidity range	5 % to 95 %, non-condensing
Power supply	90-230VAC including AC-DC power supply
Cable length	2m
Compatibility SW	Cloudburst, Standalone, LLRP, SDK
Power Cord	According to user country
Activation level	Active-LOW
Interface	Phoenix 9 contacts pluggable terminal block for Impinj R700 reader

## L Rod base mechanical info



## Ordering information

P-UHF-R700-LTSR-2C

800 3075-758