

# LED Status Panel



## Main Features

- ◆ Adds panic alarm function to system.
- ◆ Allows for visual access to DVR LEDs:  
Power - Alarm - Radio - Record - Error
- ◆ Light sensor to auto adjust the brightness of the display light

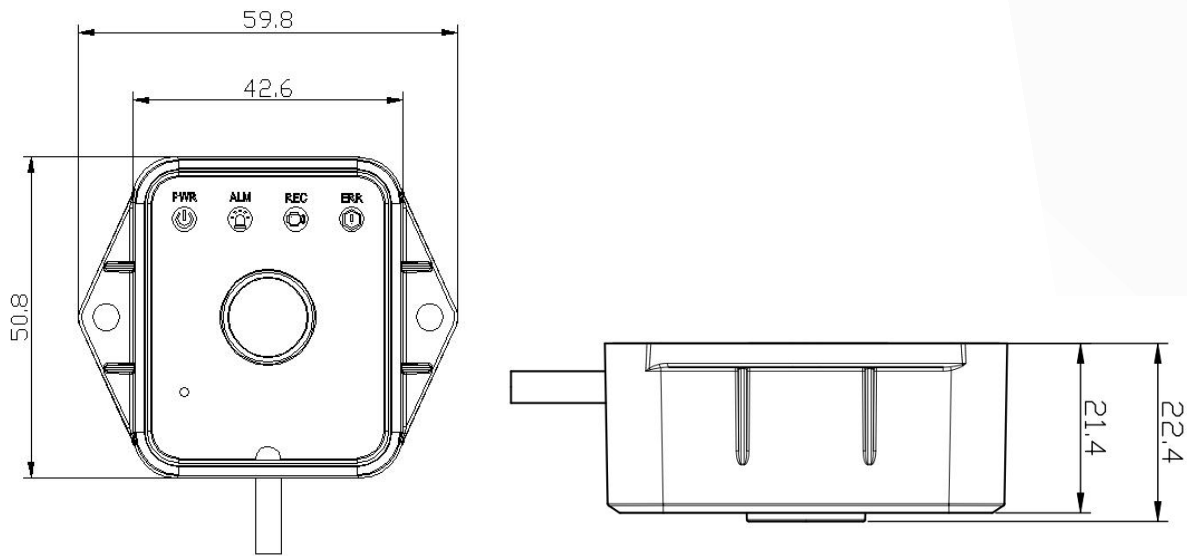
## Overview

MOSS LED alarm panel is a remote display panel specially developed for the vehicle monitoring market, which is capable of displaying the recording status and malfunction alarm status of the mobile digital video recorder with low power consumption. Adds a "Panic" button feature so the driver can "Lock-in" an event if needed.

## Specification

	Items	Specification
<b>Ports</b>	Port form	Small 5559 port 4P
	Port No.	1
<b>Power</b>	Power consumption	$\leq 0.4W$
	Input Power	DC5V/12V
<b>Others</b>	LED	PWR/ALM/REC/ERR
	Dimension (mm)	59.8 x 50.85 x 22.4
	Weight	35g
	Operating Environment	Working Temperature: -40°C ~ 70°C Storage Temperature: -40°C ~ 85°C Working Humidity: 10% ~ 90%RH Non-condensing Storage Humidity: 5% ~ 95%RH Non-condensing

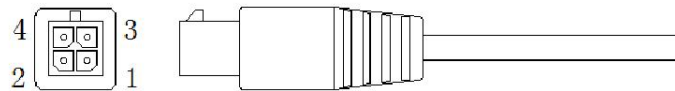
### Dimension( Unit: mm )



### Print Description

No.	Print	Description
1	PWR	Blue: Light is on when power is on, and light is off when power is off.
2	ALM	Red: Light is on when there is alarm, and light is off when there is no alarm.
3	REC	Green: Light is one when it is recording, and light is off when there is not recording.
4	ERR	Orange: Light is on when there is malfunction, and light is off when all is well.

### Cable Definition



Small 5559-4P Injection black

#### Diagram

Small 5559-4Pin

TJC3-4P-P1.25

485B	2	4	Brown and white
485A	3	3	Brown
GND	4	2	Black
+5V	1	1	Red