

# Signal Tower

## Nomenclature

SG - 70 ST 5 - 220A OF

①      ②      ③      ④      ⑤

- ① Product size(mm)  
70 X 70mm
- ② Product name  
Signal Tower
- ③ LED lamp color  
5 Color ( R, Y, G, B, W )
- ④ Input voltage  
AC100~240V / DC24V
- ⑤ Indicating operation  
ON : Steady / OF : Flashing



## Product Specifications

Lens color : Transparent  
 LED color : Red, Yellow, Green, Blue, White  
 Rated voltage : AC100~240V / DC24V  
 Power consumption : 16W  
 Operating temperature : -20°C ~ +70°C  
 Indicating operation : Steady / Flashing  
 Signal sound : Buzzer < Volume Max. 90dB at 1m >  
 Material : Main body - Aluminum profile / Bracket - ABS incombustible  
 Lens - Polycarbonate / Pole - Aluminum



## Description

A signal tower is installed on a machine or at a work site to inform workers of the machine status or risks using colored lights and buzzers. Unlike existing tower lamps that send a signal with the lens color for the work environment, it enables users to recognize the signal intuitively and clearly using a system that can change the color of the LED itself.

Size(mm)	W 70mm x L 70mm x H 283mm
Mounting Size (mm)	60.8mm X 60.8mm
Mounting hole	Ø4.5

### memo

