

# **SC** series

## Warning Light & Electric Horn Combinations











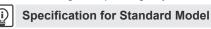
### SC series can combine all of our warning light and electric horn products into a single combination model depending on your specific needs



### **9 SC1**

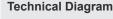
#### The budget model of small-sized warning light and electric horn combinations

• Protection rating: IP44(IP rating may be varied depending on configuration of the product.)



• Standard combination includes S100R products combination with S100E (same as pictured to the left)

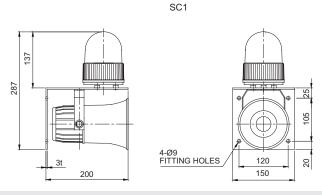














#### Customization

- Warning light: Select one from S100 series for the combination
- Electric horn: Select one from SN, S100E, SEN15/25 for the combination



### SC<sub>2</sub>

#### Most commonly used standard-sized warning light and electric horn combination model

• Protection rating: IP44(IP rating may be varied depending on configuration of the product.)



#### **Specification for Standard Model**

• Standard combination includes S125U products combined with the SEN15 (Same as pictured to the left)

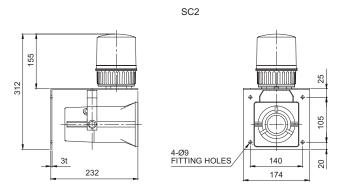


#### **Technical Diagram**

(Units : mm)



SC<sub>2</sub>



### Customization

- · Warning light: Select one from S125 series for the combination
- Electric horn: Select one from SN, S100E, SEN15/25 for the combination



## Warning Light & Electric Horn Combinations

















SC3

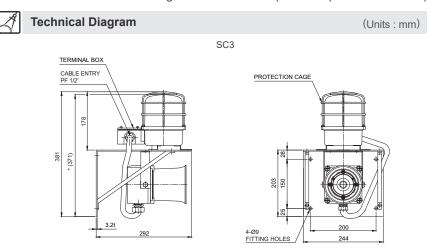
### Y SC3

#### Waterproof, dustproof type warning light and electric horn combinations

• Protection rating: IP56(IP rating may be varied depending on configuration of the product.)

### **Common Specifications**

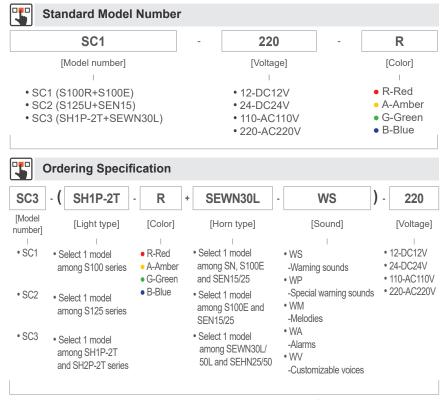
· Combination of SH1-2T and signal horn SEWN30L(Same as pictured to the left)



\* \*(371) represents without protection cage.

#### Customization

- · Warning light: Select between models SH1P-2T and SH2P-2T series (Please refer to page 15-21)
- Electric horn: Choose one model among SEWN30L/50L, SEHN25 and SEHN50 (Please refer to page 43-48)
- · Stainless steel bracket



<sup>\*</sup> Light sources can be selected among LED revolving, LED steady/flashing, xenon strobe and bulb revolving type.