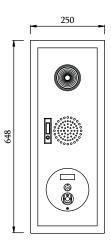
Fire alarm Combination panel

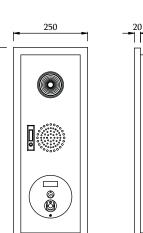
발신기 세트

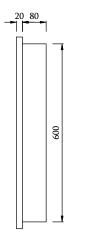


Fire alarm Combination box









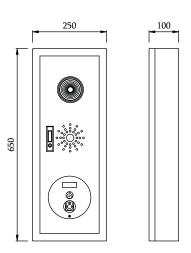
T-ST / T-SU

Type Recessed type / exposure type

Frame type STEEL / SUS

Frame size 250(W)*650(H)*100(D)

Color 5Y 7/1(STEEL)



Maual call point



FR-I24

Type approval number BAL10-11 ±20% Rated voltage 119mA Current consumption -10~50°C Surrounding temperature 0~90% Relative humidity

Product material Poly Carbonate

250(W)*650(H)*100(D) Product size

Color Red Red

19.5

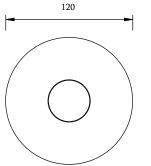
Fire alarm Combination panel

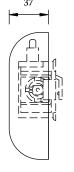
발신기 세트



Alarm bell







BL-024

Type approval number KYUNG11-8 Rated voltage $C24V \pm 20\%$

Current consumption 50mA Surrounding temperature $-10\sim50^{\circ}$ C Relative humidity $0\sim90\%$

Sound level 90dB (from 1m away)

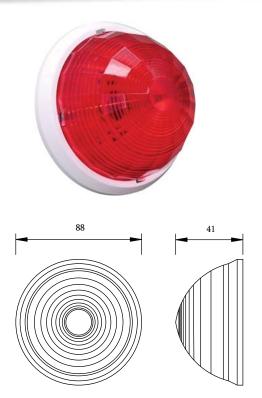
Operation method Motor type

Frame material Al(70%)+Fe+Cu

Frame size $120\phi(D)*37(H)$

Color Red

Indication lamp



PL-024

Rated voltage DC24V ±20%

Current consumption 20mA

Surrounding temperature -10~50°C

Relative humidity 0~90%

Installation standard Above where fire alarm is installed

RangeShould be distinguished from 10m away from 15° (or more) range

from where installed

Frame type Poly Carbonate
Frame size 88ø(D)*41(H)

Color Red