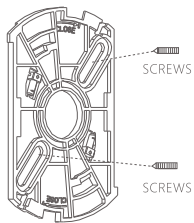


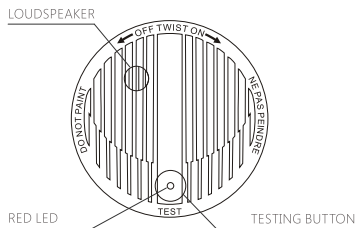
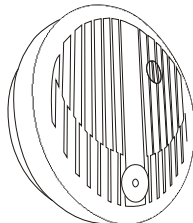


CE EN14604

BRACKET



DETECTOR



FNAS500S

Stand Alone Smoke Detector Alarm

Power Supply:

DC 9V 18mA

Standby Current:

≤ 5uA

Alarm Current:

≤ 15mA

LED Frequency in Working State:

Once every 32 sec.

LED Frequency in Alarming State:

Once every 0.62 sec.

LED Frequency in Low Battery State:

Once every 32 seconds (last for 30 days)

Operation Condition

Temperature: -10°C ~ 50°C

Relative humidity: ≤ 95%RH

Monitoring Area:

20m²

Alarm Decibel:

≥ 85dB/3m

Radio Frequency:

315MHz or 433MHz (± 75KHz)

Transmitting Distance:

≤ 100m in open area (SMK-500)

Housing Material:

ABS plastic

Dimensions (L x W x H):

102x102x31mm