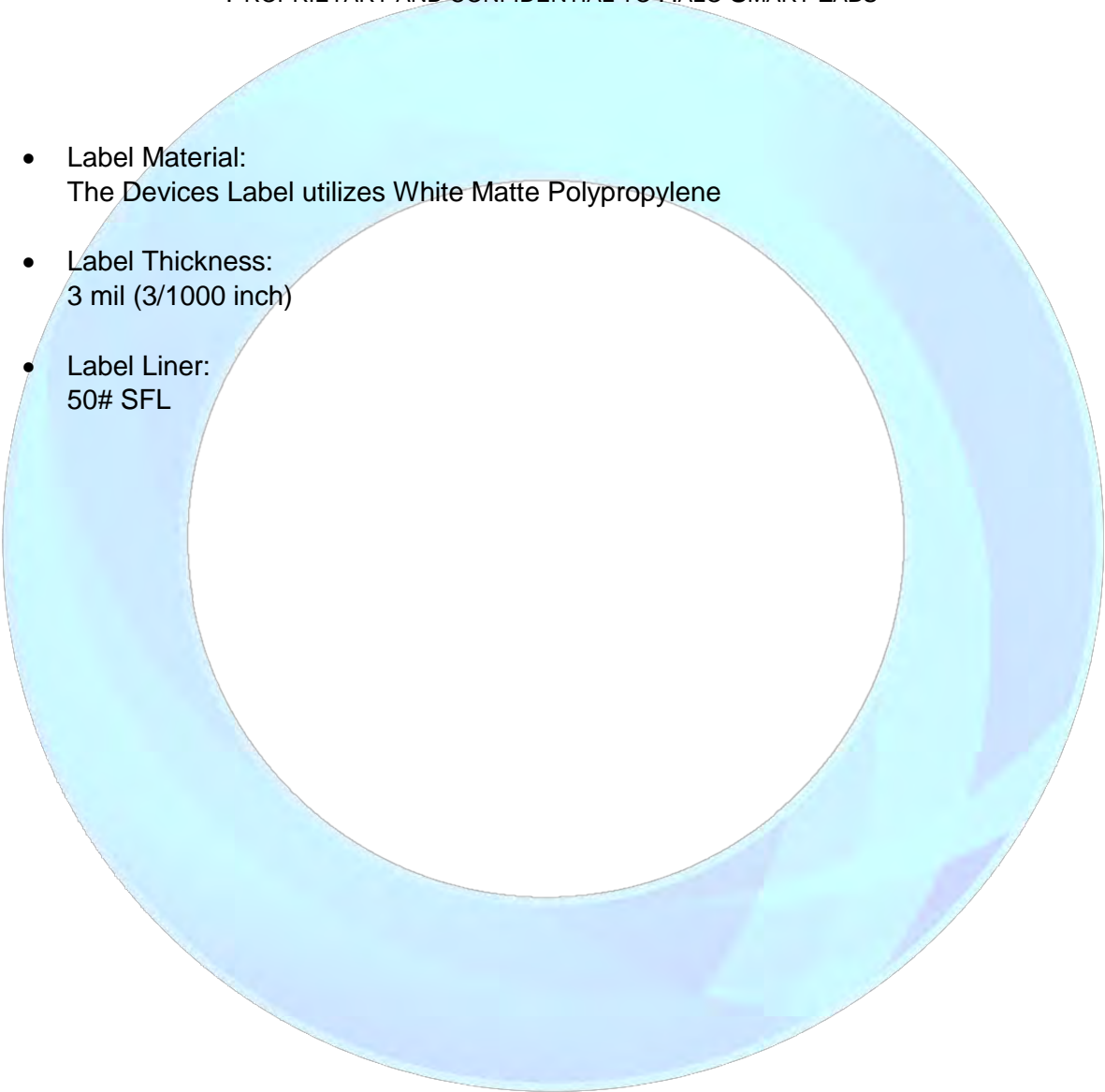


Halo and Halo+ Device Label Material Description

HALO AND HALO+

PROPRIETARY AND CONFIDENTIAL TO HALO SMART LABS

- 
- Label Material:
The Devices Label utilizes White Matte Polypropylene
 - Label Thickness:
3 mil (3/1000 inch)
 - Label Liner:
50# SFL



Halo
Model: SABCA1

SMOKE DETECTED: 3 beeps. Flashing Red and White. "Danger, Smoke Detected."

CO DETECTED: 4 beeps. Flashing Red. "Danger, Carbon Monoxide Detected." **PRE-ALERT SMOKE DETECTED:** Amber Pulses. "Caution, Smoke Detected."

TESTING: Green Pulse. "Test Complete".

SETUP: Blue Pulse. "Ready for Setup". **LOW**

BATTERY: 1 short beep approximately every 60

seconds. "Problem. Please restore power. Halo's rechargeable battery is dangerously low". Replace alarm.

SENSOR FAILURE: 1 beep approximately every 60 seconds. "Problem. Halo has detected an issue with one or more sensors". Replace alarm. **END OF LIFE:** 1

beep approximately every 45 seconds. "Halo has completed its service life. Please replace it immediately". Replace alarm.

MAINTENANCE: Test Halo weekly by pressing the Halo button. Clean your Halo using compressed air or vacuum cleaner to remove dust buildup. If Halo isn't restored to normal, contact Halo support. See User Manual for complete operation, installation and maintenance instructions.



Smoke and CO Alarm with Weather Alerts.

Wired 120VAC (60Hz Max 0.1A) sealed alarm with 10-year rechargeable battery backup with no serviceable parts. CONFORMS TO UL 217 AND UL 2034 SINGLE-AND/OR MULTIPLE-STATION SMOKE ALARM AND SINGLE-AND/OR MULTIPLE-STATION CARBON MONOXIDE ALARM. **CO SENSITIVITY:** If exposed to CO at 70ppm, the device will alarm within 60-240 minutes. At 150ppm within 10-50 minutes. At 400ppm within 4-15 minutes. This product complies to Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Serial # _____
Manufacture Date _____
Replace-By Date _____
Smoke Sensitivity Data _____

▲ WARNING!

Carbon Monoxide (CO) cannot be seen or smelled but can kill you. If alarm sounds:

1. Operate reset/silence button (Center Halo Button)
2. Call emergency services (Fire Dept. or 911)
3. Immediately air our room by opening a window and move to fresh air.

▲ IMPORTANT!

CONTAINS RADIOACTIVE MATERIAL.

This smoke alarm contains a maximum of 1.0 microcuries (37kBq) of Americium 241, a radioactive material distributed under U.S. NRC Licence No. 32-35253-01E. The purchaser is exempt from any regulatory requirements.

▲ WARNING!

Deactivate alarm ONLY when end of life signal is heard. Signal consists of short beep approximately every 45 seconds. Once deactivated, alarm will no longer function, cannot be reactivated and will have to be replaced. To deactivate, remove device and mounting plate from ceiling/wall. Remove 2 pins from mounting plate and insert into 2 circular crosshatched areas on back of Halo.

Fully slide black switch, located under crosshatched rectangular area, to the left. White light will indicate Halo is deactivating. After 3 hours, white light will turn off to indicate alarm can be safely disposed. See User Manual for complete disposal instructions.

For servicing return to:

Halo Smart Labs, 520 Eagleton Downs Dr, Suite B Pineville, NC 28134 USA



FCC ID: 2AGBQLS001A



Manufactured in USA
Rev 3.2



Halo+
Model: SABDA1

SMOKE DETECTED: 3 beeps. Flashing Red and White. "Danger, Smoke Detected."

CO DETECTED: 4 beeps. Flashing Red. "Danger, Carbon Monoxide Detected." **PRE-ALERT SMOKE DETECTED:** Amber Pulses. "Caution, Smoke Detected."

WEATHER ALERT: Flashing Blue.

NOAA Broadcast played. **TESTING:** Green Pulse. "Test Complete". **SETUP:** Blue Pulse. "Ready for Setup". **LOW BATTERY:** 1 short

beep approximately every 60 seconds. "Problem.

Please restore power. Halo's rechargeable battery is dangerously low". Replace alarm. **SENSOR FAILURE:** 1 beep approximately every 80 seconds. "Problem. Halo has detected an issue with one or more sensors". Replace alarm.

END OF LIFE: 1 beep approximately every 45 seconds. "Halo has completed its service life. Please replace it immediately".

Replace alarm. **MAINTENANCE:** Test Halo weekly by pressing the Halo button. Clean your Halo using compressed air or vacuum cleaner to remove dust buildup. If Halo isn't restored to normal, contact Halo support. See User Manual for complete operation, installation and maintenance instructions.



Smoke and CO Alarm with Weather Alerts.

Wired 120VAC (60Hz Max 0.1A) sealed alarm with 10-year rechargeable battery backup with no serviceable parts. CONFORMS TO UL 217 AND UL 2034 SINGLE-AND/OR MULTIPLE-STATION SMOKE ALARM AND SINGLE-AND/OR MULTIPLE-STATION CARBON MONOXIDE ALARM. **CO SENSITIVITY:** If exposed to CO at 70ppm, the device will alarm within 60-240 minutes. At 150ppm within 10-50 minutes. At 400ppm within 4-15 minutes. This product complies to Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Serial # _____
Manufacture Date _____
Replace-By Date _____
Smoke Sensitivity Data _____

▲ WARNING!

Carbon Monoxide (CO) cannot be seen or smelled but can kill you. If alarm sounds:

1. Operate reset/silence button (Center Halo Button)
2. Call emergency services (Fire Dept. or 911)
3. Immediately air our room by opening a window and move to fresh air.

▲ IMPORTANT!

CONTAINS RADIOACTIVE MATERIAL.

This smoke alarm contains a maximum of 1.0 microcuries (37kBq) of Americium 241, a radioactive material distributed under U.S. NRC Licence No. 32-35253-01E. The purchaser is exempt from any regulatory requirements.

▲ WARNING!

Deactivate alarm ONLY when end of life signal is heard. Signal consists of short beep approximately every 45 seconds. Once deactivated, alarm will no longer function, cannot be reactivated and will have to be replaced. To deactivate, remove device and mounting plate from ceiling/wall. Remove 2 pins from mounting plate and insert into 2 circular crosshatched areas on back of Halo.

Fully slide black switch, located under crosshatched rectangular area, to the left. White light will indicate Halo is deactivating. After 3 hours, white light will turn off to indicate alarm can be safely disposed. See User Manual for complete disposal instructions.

For servicing return to:

Halo Smart Labs, 520 Eagleton Downs Dr, Suite B Pineville, NC 28134 USA



FCC ID: 2AGBQLS001A



Manufactured in USA
Rev 3.2



Label Placement (not actual label, see page 2 & 3 for label artwork)