

2300 Ecosystem UNIVERSAL INSTALLATION GUIDE

**Models: P01ALRM, P02RTCR, P03STEM, P04SNSR, P05BRLT,
DAH500/DAH501/ DAH502, DAT60X, P09DCMP,**

GUÍA DE INSTALACIÓN UNIVERSAL

מדריך התקנה אוניברסלי

通用安裝指南

Tōngyòng ānzhuāng zhǐnán

범용 설치 가이드

beom-yong seolchi gaideu

УНІВЕРСАЛЬНЕ ПОСІБНИЦТВО З ВСТАНОВЛЕННЯ

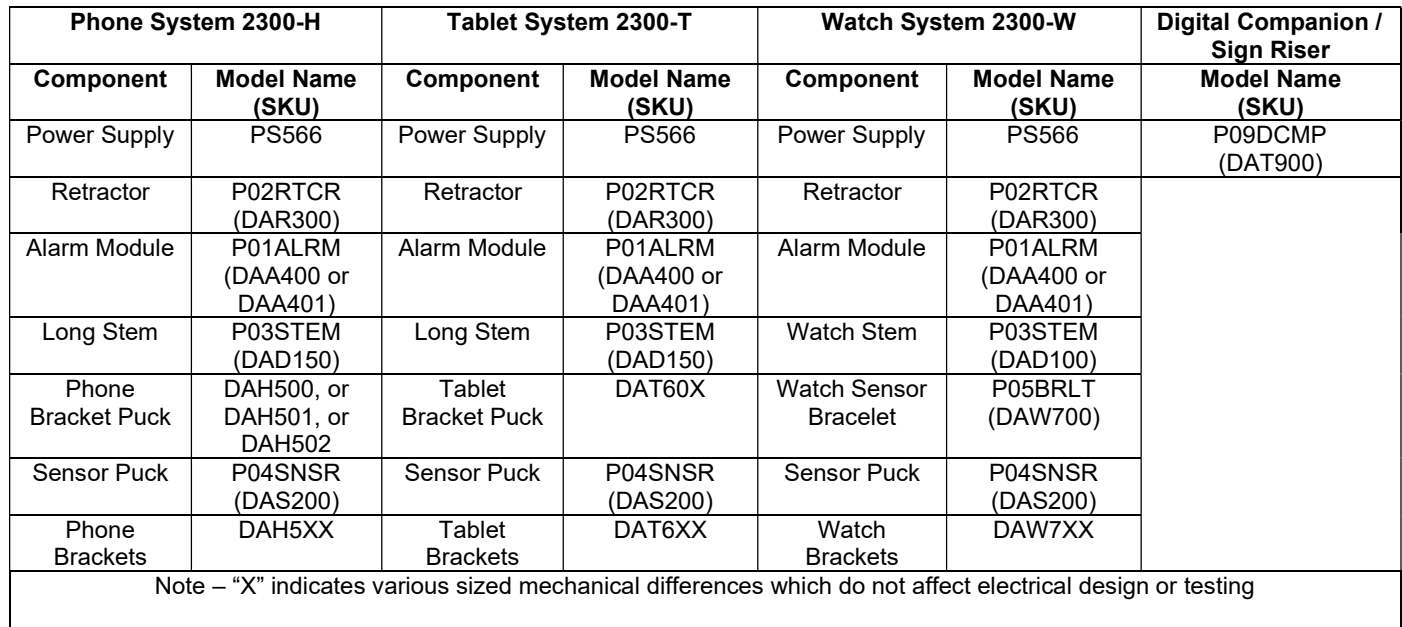
UNIVERSAL'NE POSIBNYTSTVO Z VSTANOVLENNYA

УНИВЕРСАЛЬНОЕ РУКОВОДСТВО ПО УСТАНОВКЕ

UNIVERSAL'NOYE RUKOVODSTVO PO USTANOVKE

دليل التثبيت العالمي

dalil altathbit alealamii





Universal HS Codes

	Default	Netherlands	Canada	Taiwan	Israel	Saudi	Mexico
P01ALRM (DAA400,DAA401)	8531.80.9051	8531.10.9590	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
P02RTCR (DAR300)	8531.80.9051	8531.80.7000	8531.90.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
P03STEM (DAD100/150)	8531.80.9051	8531.90.0000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
P04SNSR (DAS200)	8531.80.9051	8531.90.0000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
P05BRLT (DAW700)	8531.80.9051	8531.90.0000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
P09DCMP (DAT900)	8531.80.9051	8531.80.7000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
DAH500, DAH501, DAH502	8531.80.9051	8531.90.0000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
DAH5XX (Phone Brackets)	8301.60.0000	8301.60.0090	8302.49.0090	8301.60.0000	8301.60.0000	8301.60.0000	8301.60.0000
DAT60X	8531.80.9051	8531.90.0000	8531.20.0090	8531.80.9051	8531.80.9051	8531.80.9051	8531.80.9051
DAT6XX (Tablet Brackets)	8301.60.0000	8301.60.0090	8302.49.0090	8301.60.0000	8301.60.0000	8301.60.0000	8301.60.0000

Country of Origin

InVue Security Products Inc. confirms that the country of origin for all components is China.

Country shipments may come from China, Germany, United States of America or Hong Kong.

Electrical Specifications

2300-H / 2300-T Systems w/ DAH500

Electrical Ratings (Power): Input (24VDC/2.08A), Output (5VDC/3A or 9VDC/3A or 15VDC/3A or 20VDC/2.25A)

Battery Info: Rechargeable Single Cell Lithium Ion, 3.7V nominal, 350mAh, 100mA charge current

2300-H / 2300-T Systems w/ DAH501 or DAH502

Electrical Ratings (Power): Input (24VDC/2.08A), Output (5VDC/3A or 9VDC/3A or 15VDC/3A or 20VDC/2.25A)

Battery Info: Rechargeable Single Cell Lithium Ion, 3.7V nominal, 350mAh, 100mA charge current

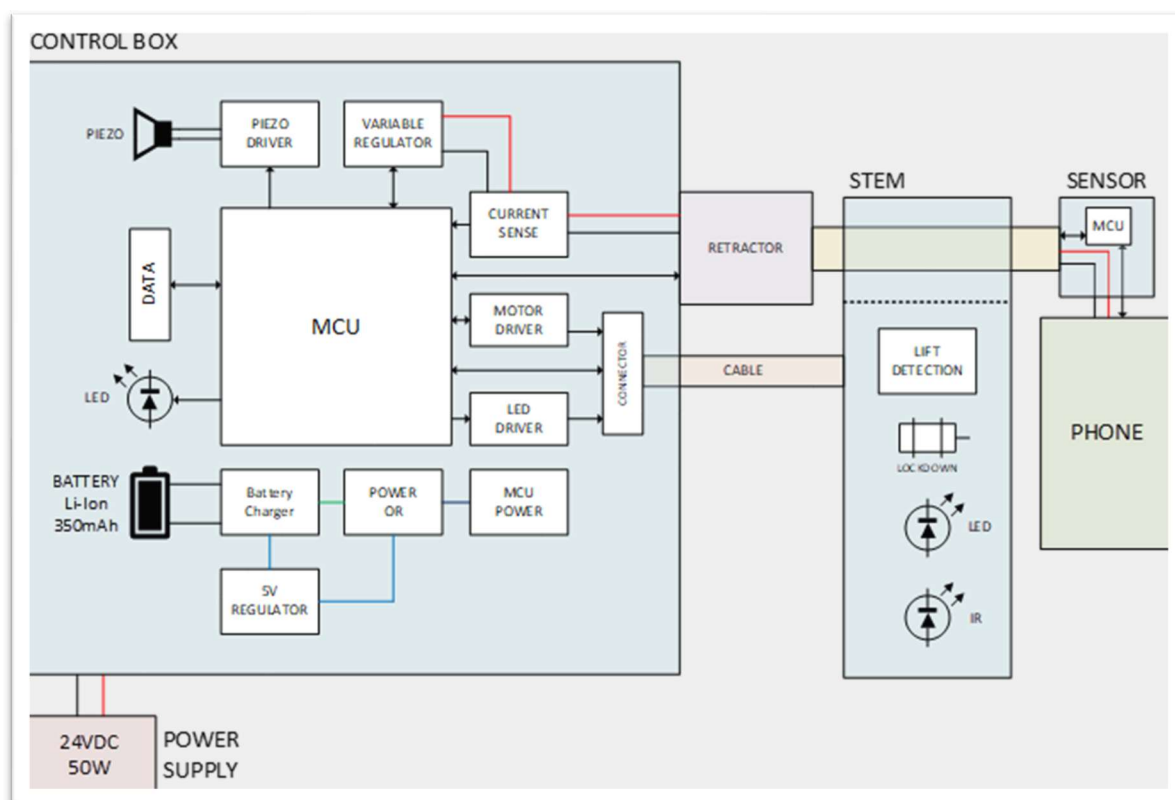
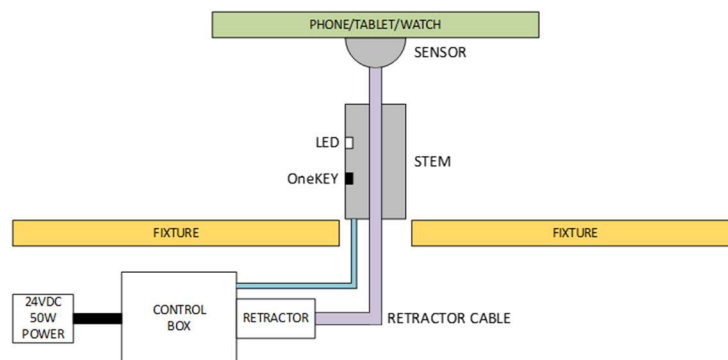
Wireless Charging via Inductive coil type (0 dBi) operating at 128 kHz or 360 kHz for DAH501, and 128 kHz only for DAH502. Maximum output power of wireless charging 7.5 watts.

2300-W System

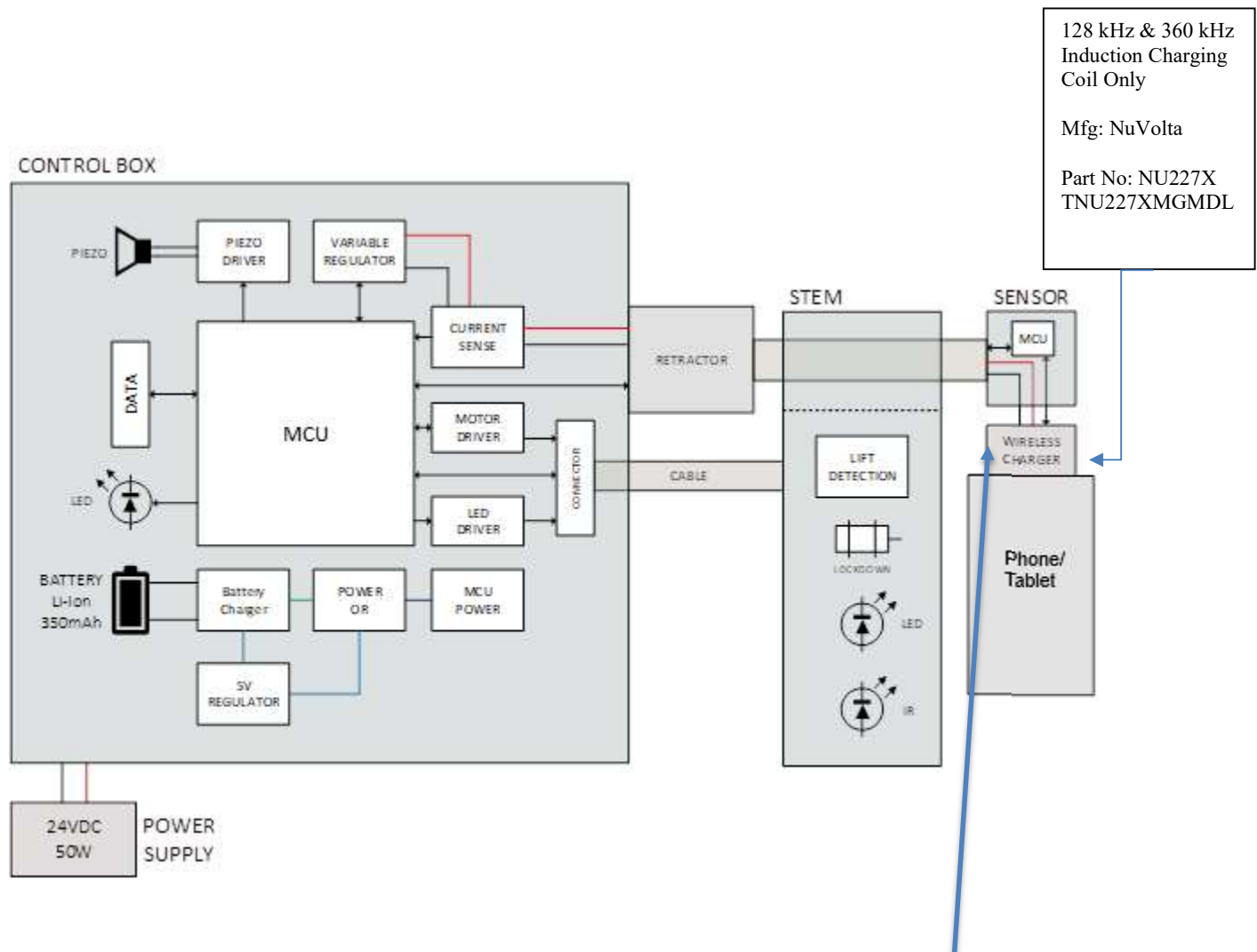
Electrical Ratings (Power): Input (24VDC/2.08A), Output (5VDC/3A or 9VDC/3A or 15VDC/3A or 20VDC/2.25A)

Battery Info: Rechargeable Single Cell Lithium Ion, 3.7V nominal, 350mAh, 100mA charge current

Wireless Charging via Inductive coil type (0 dBi) operating at 326.5 kHz or 1.778 MHz. Maximum output power of wireless charging 2.8 watts.

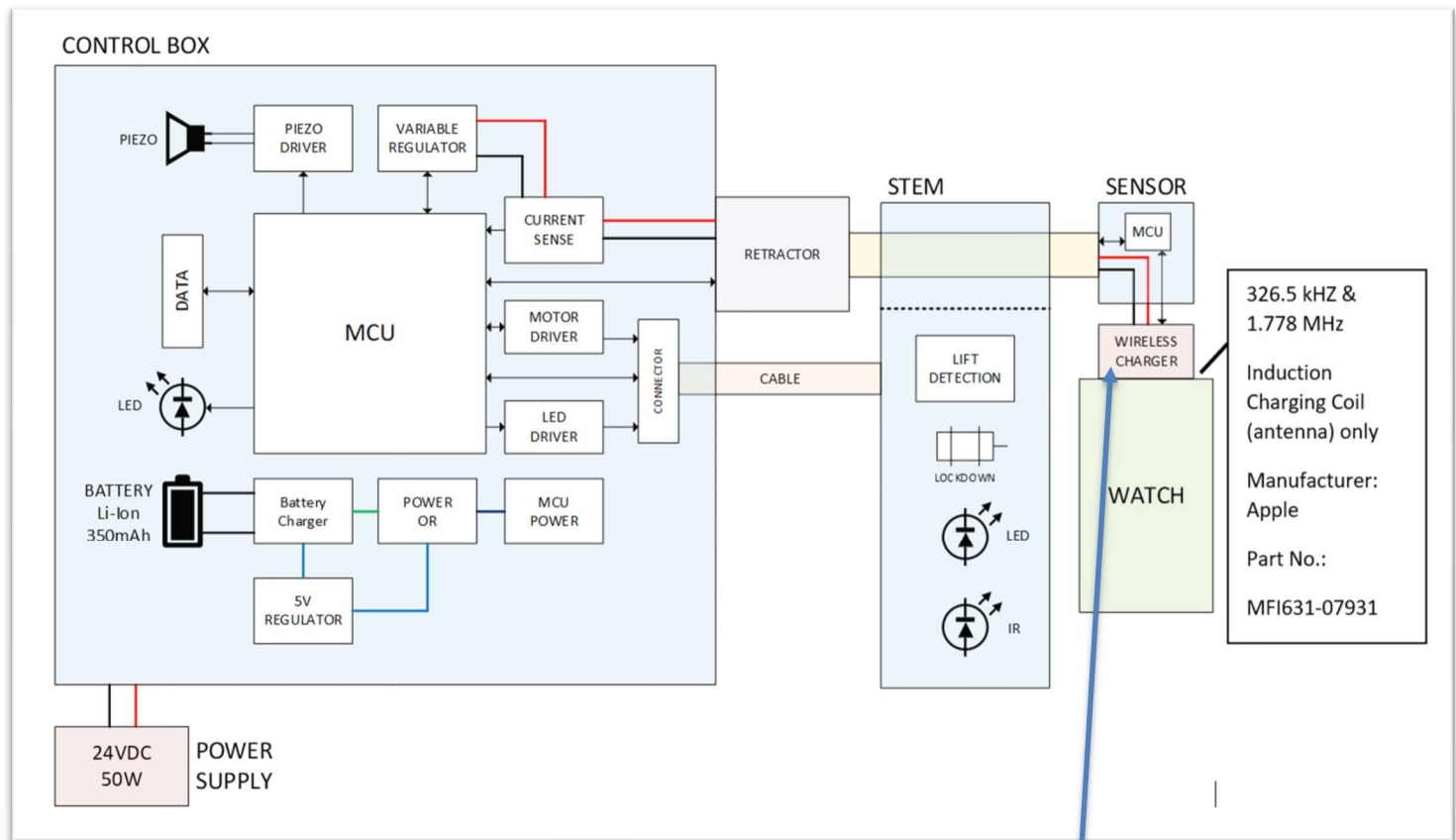


Series 2300 Block Diagram Phone / Tablet with DAH500



Series 2300 Block Diagram w/ DAH501 or DAH502 Phone Bracket
Includes Antenna (Inductive Charge Coil Only)
Manufacturer: NuVolta
Part No. NU227X Part Number TNU227XMGM DL

Note: DAH501 and DAH502 have identical construction, however DAH502 only operates at 128 kHz

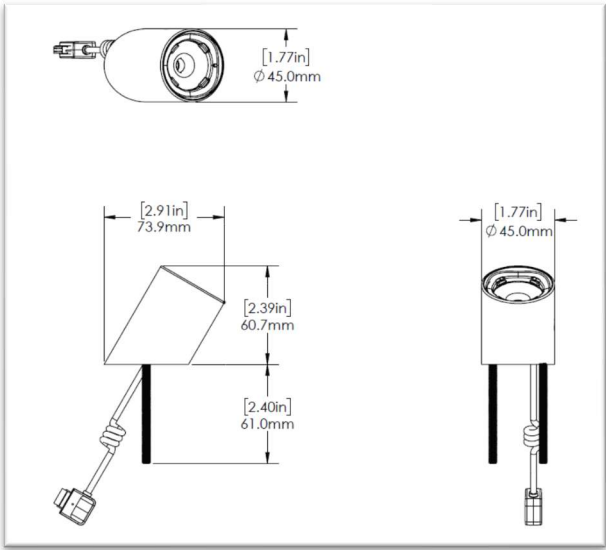


Series 2300 Block Diagram Watch Sensor Bracelet
 Includes Antenna (Inductive Charge Coil Only)

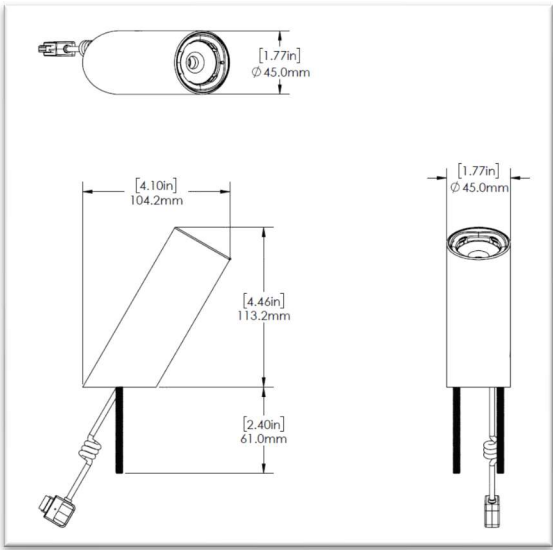
Manufacturer: Apple
 Part No. MFI631-07931

RF IC is incorporated within the "Wireless Charger" Block Shown in the Above Diagram

Manufacturer: Apple
 Part No. MFI639-15343

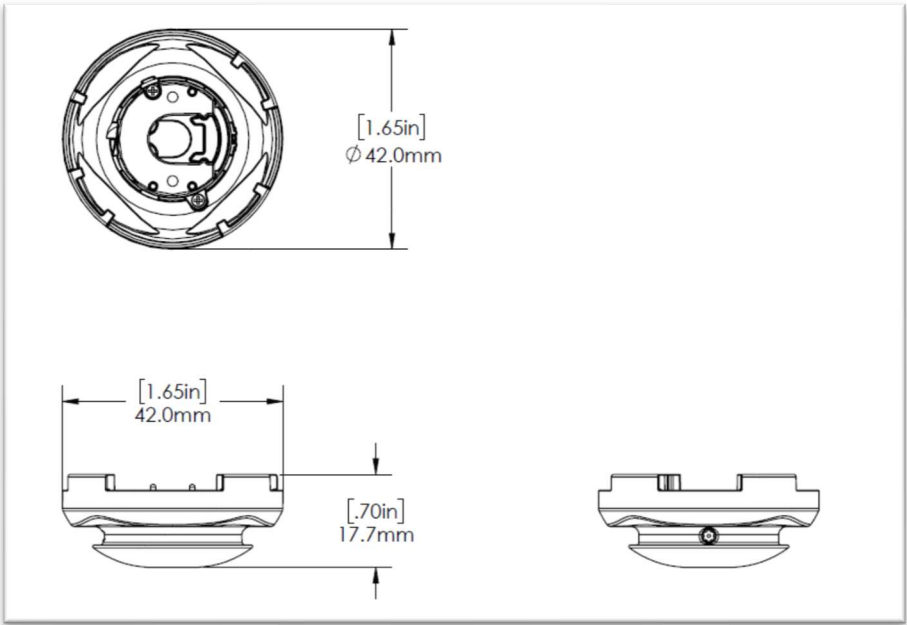


(DAD100)

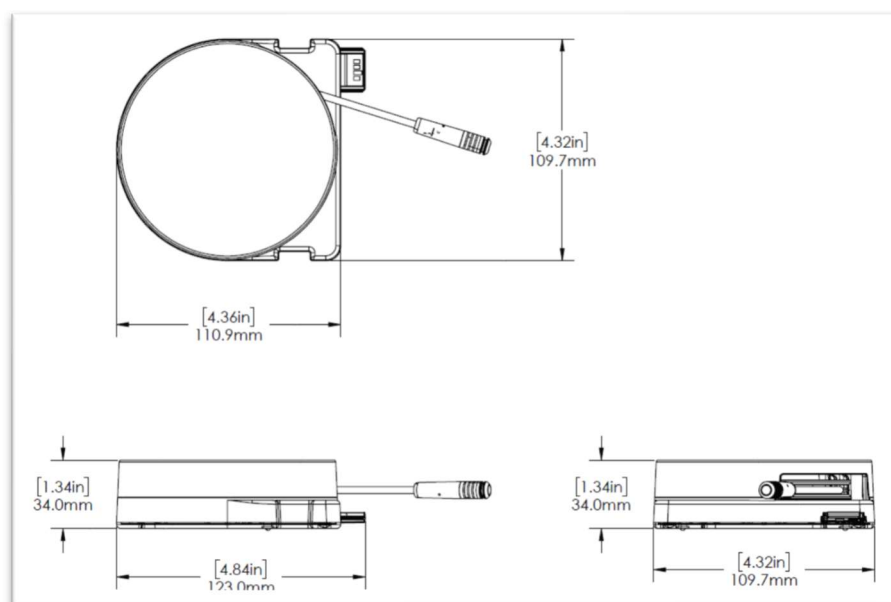


(DAD150)

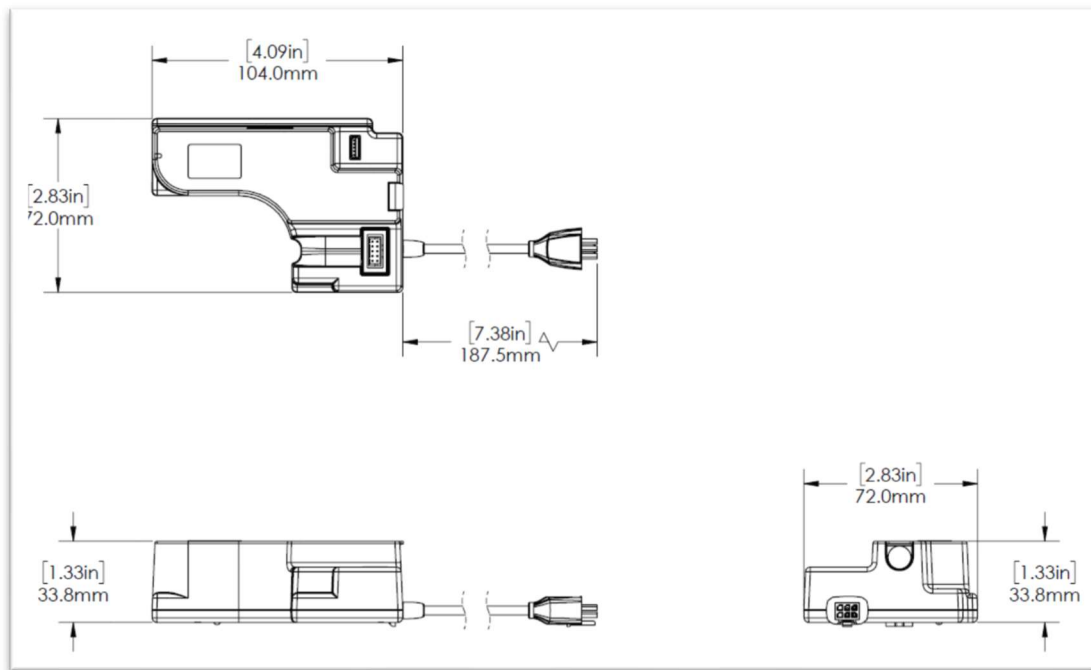
P03STEM



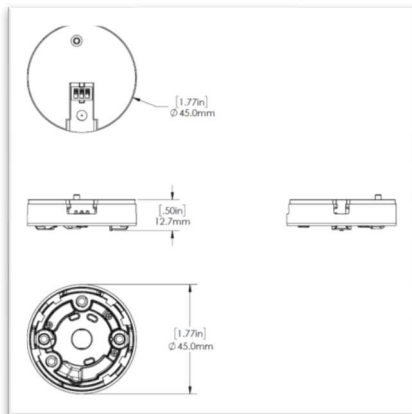
(DAS200)
P04SNSR



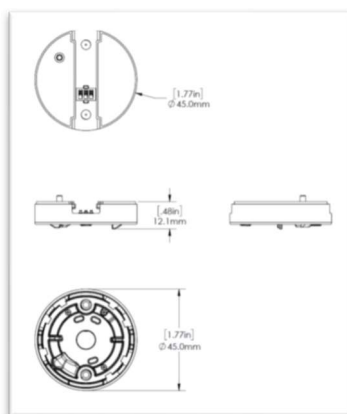
(DAR300)
P02RTCR



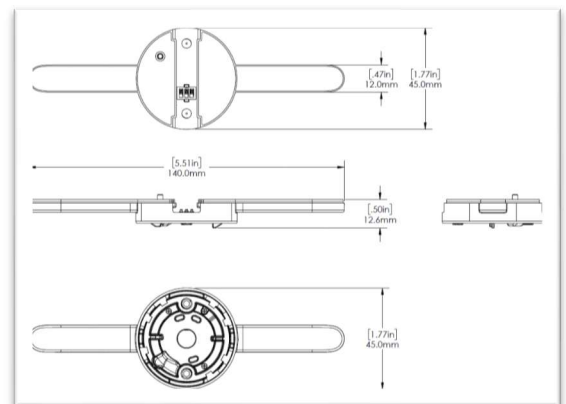
(DAA400, DAA401)
P01ALRM



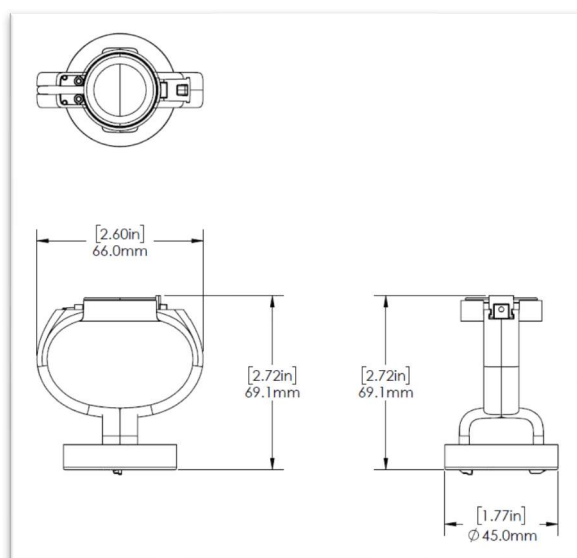
(DAH500)
Phone Bracket Puck



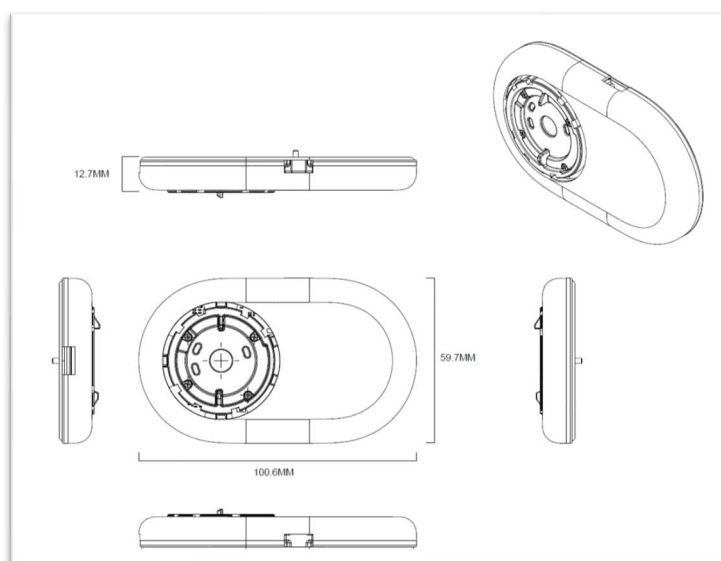
(DAT600)
Tablet Bracket Puck



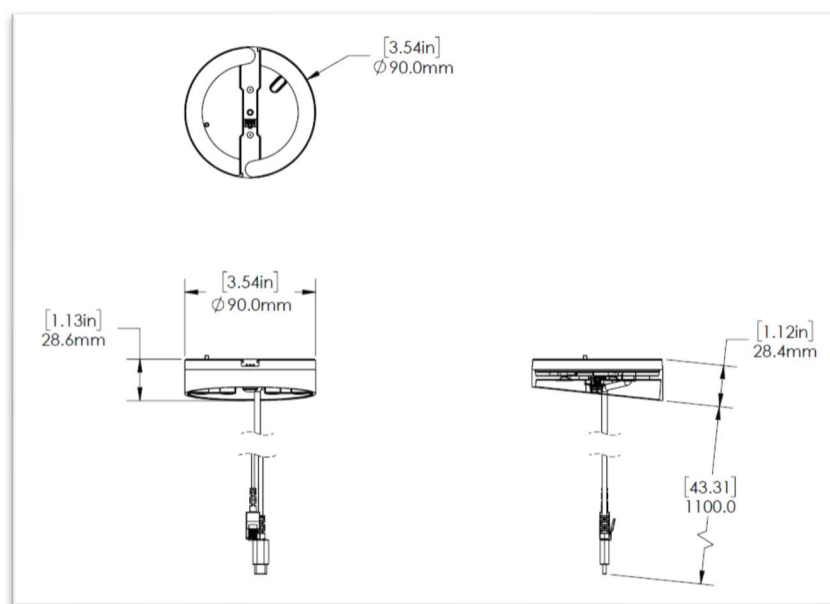
(DAT607)
Tablet Bracket Puck with Outriggers



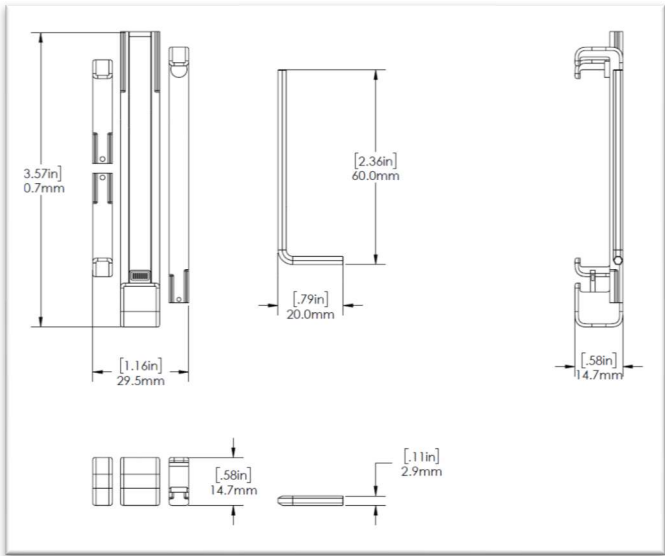
(DAW700)
P05BRLT



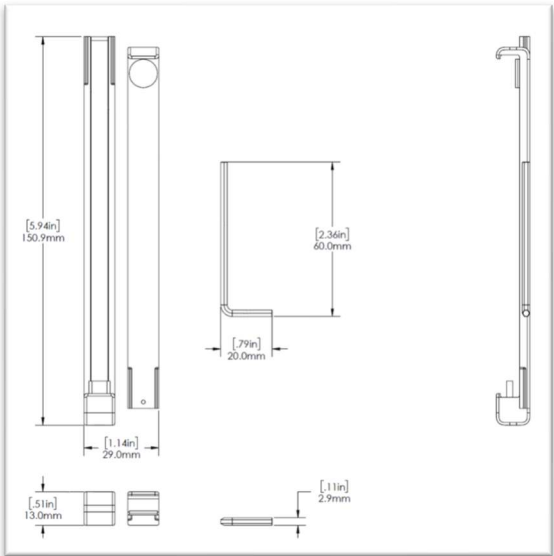
(DAH501 & DAH502)



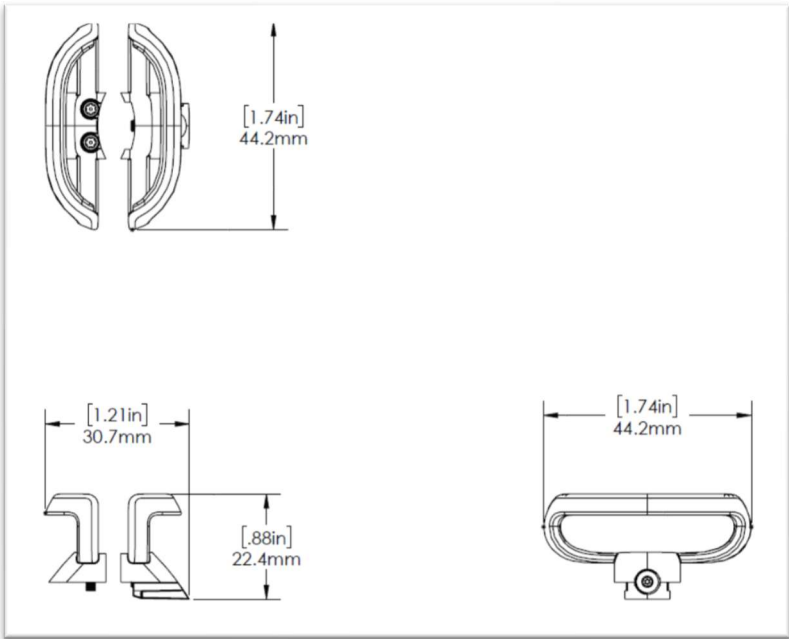
(DAT900)
P09DCMP



(DAH5XX)

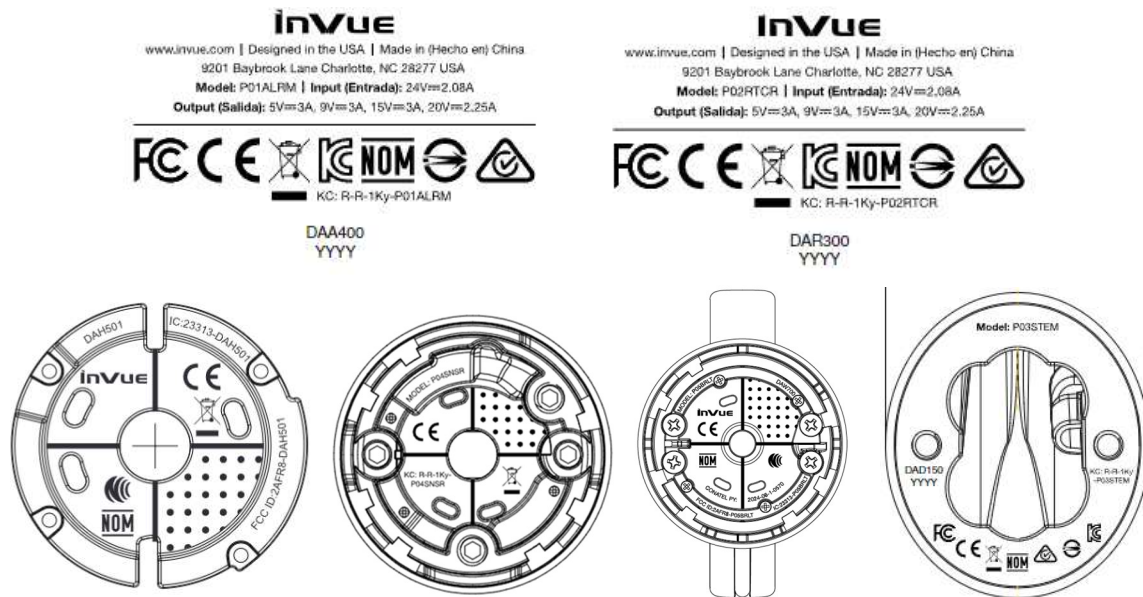


(DAT6XX)



(DAW7XX)

The artwork below may be only a draft.
The use of certification marks on a product must be authorized by the respective NCBs that own these marks.



Due to size limitation on physical product, the RAMATEL marking and other certification marks may be found in the user guide and packaging where required.

FCC:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

"This device complies with 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."

ISED:

"This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device."

"L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- L'appareil ne doit pas produire de brouillage.
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

"CAN ICES-3 (B)/NMB-3(B)"