Containing everything needed for fast & easy application enabling, the Alien Reader Box is a perfect all-inclusive solution for today's fast paced applications. As a plug-and-play solution, all that is required is connecting an antenna and power to deploy.
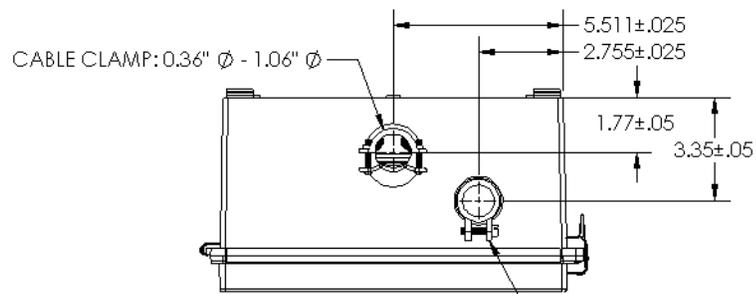
## FEATURES

- Ready to connect & deploy
- Cost effective
- Simple application H/W design
- Variety of configurations tailored for specific solutions

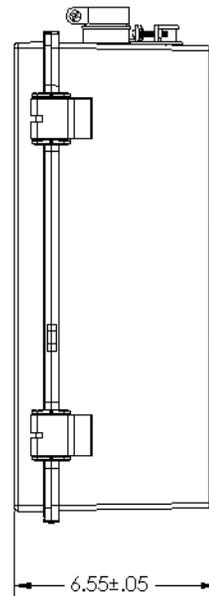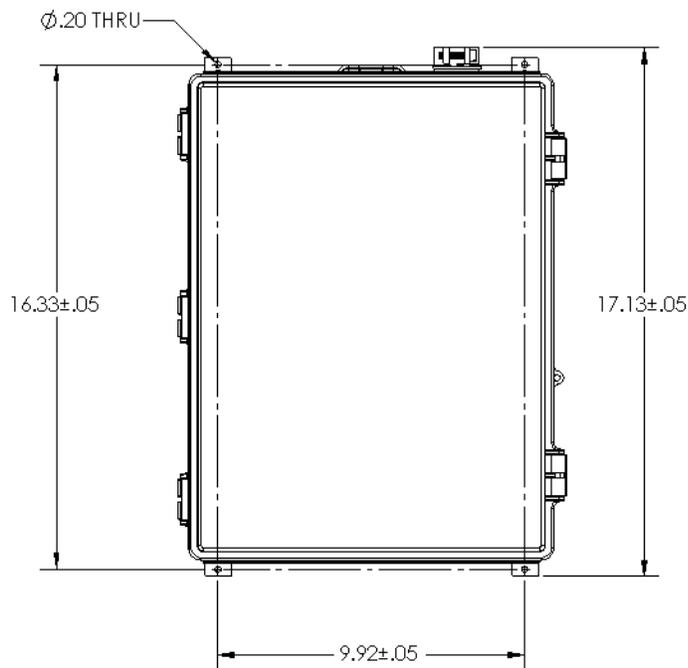| Model | Description | Benefit |
|---|---|---|
| ACP-450-1 | • Includes ALR-F800 reader<br>• Built-in GPIO block | • All inclusive design with reader, GPIO block, 24VDC power supply |
| ACP-450-2 | • Includes ALR-F800 reader<br>• Built-in GPIO block<br>• 15ft power cord | • Same as above except comes with 15 foot power cord<br>• Perfect for custom power solutions (installer must drill custom opening for power cord) |
| ACP-450-3 | • Includes ALR-F800 reader | • Same as above except comes without power cord & GPIO block<br>• Perfect for solutions not requiring GPIO and utilizing custom power solutions (installer must drill custom opening for power cord) |
| ALX-601 | • Box only un-drilled with internal and external mounting plates | • Allows installer to pick and choose peripherals, reader model and customize by design GPIO, power and any other interface requirements |

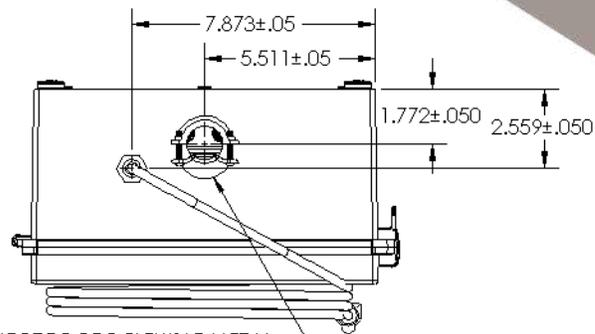* Features may vary depending on Smart Device specifications

## ACP-450-1

CABLE CLAMP: 0.36" Ø - 1.06" Ø

5.511±.025

2.755±.025

1.77±.05

3.35±.05

STRAIGHT CONNECTOR FOR FLEXIBLE METAL CONDUIT FOR 1" TRADE SIZE

Ø.20 THRU

16.33±.05

17.13±.05

9.92±.05

6.55±.05

**ACP-450-2**



7.873±.05

5.511±.05

1.772±.050  2.559±.050
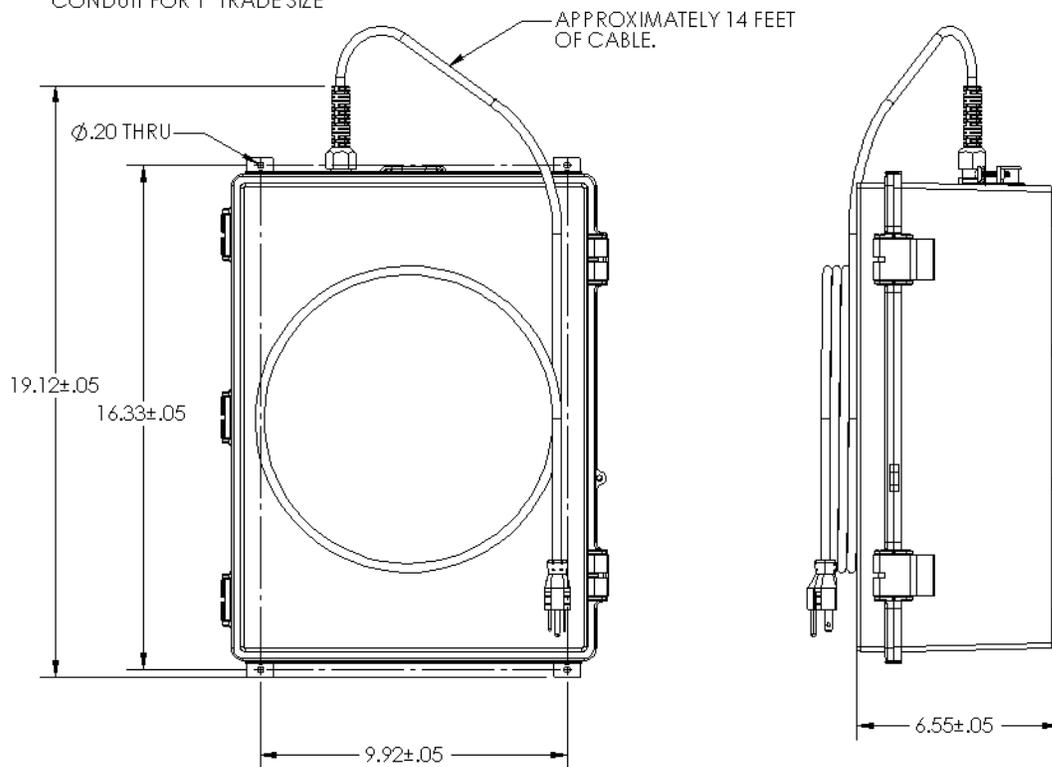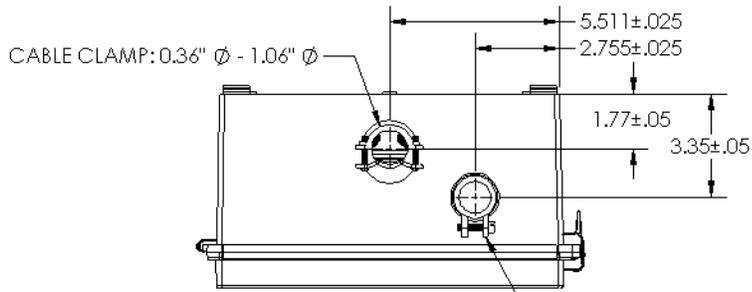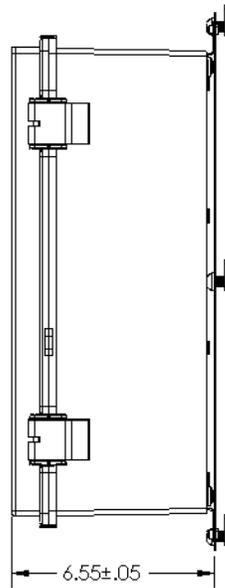
STRAIGHT CONNECTOR FOR FLEXIBLE METAL
CONDUIT FOR 1" TRADE SIZE

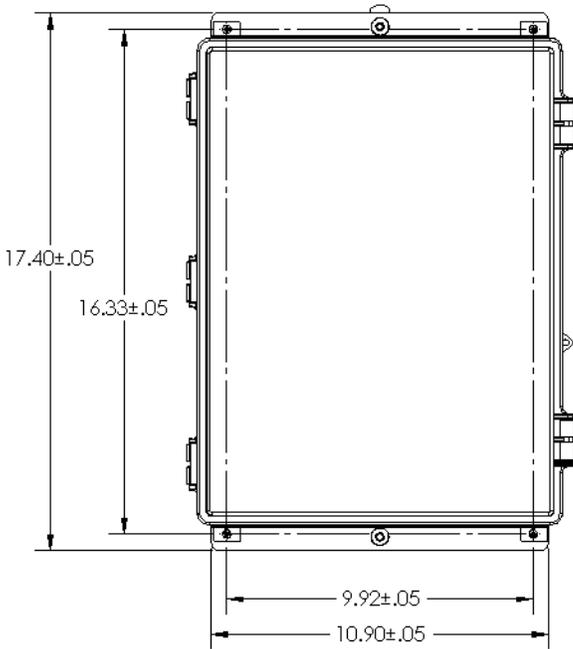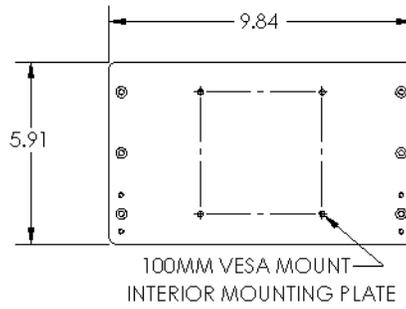APPROXIMATELY 14 FEET
OF CABLE.

Ø.20 THRU

19.12±.05

16.33±.05

9.92±.05

6.55±.05

**ACP-450-3**

CABLE CLAMP: 0.36" Ø - 1.06" Ø

5.511±.025
2.755±.025
1.77±.05
3.35±.05

STRAIGHT CONNECTOR FOR FLEXIBLE METAL CONDUIT FOR 1" TRADE SIZE

Ø.20 THRU

16.33±.05

17.13±.05

9.92±.05

6.55±.05

9.84

5.91

100MM VESA MOUNT
INTERIOR MOUNTING PLATE



17.40±.05

16.33±.05

9.92±.05

10.90±.05

6.55±.05

November 13, 2018