INNOCENT SURVEILLANCE

Technical Information
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Side

Distance varies according to projector's focal length

1.83m
± 6'

0.14m
± 5.5''

70°

Circular Screen

Cable Hole
5cm (2.5'')

At least
2.5m (±8')

0.28m
± 11''

Detection range can be tweaked.
Usually between 1m and 3.5m
(3'6'' - 11' 6'') from the kiosk.

Front

1.83m
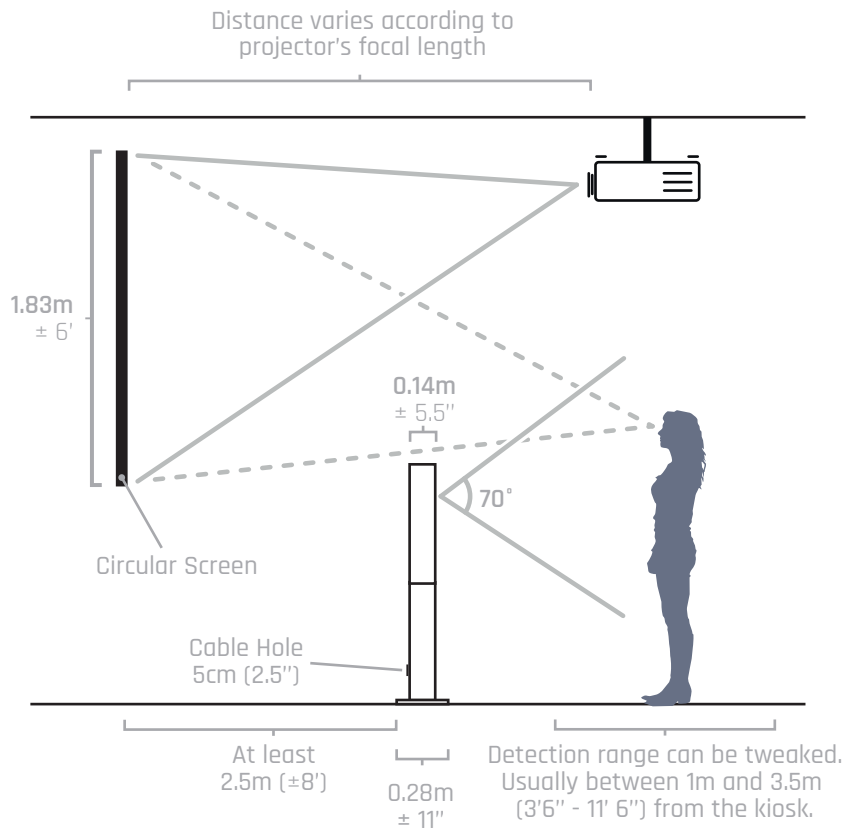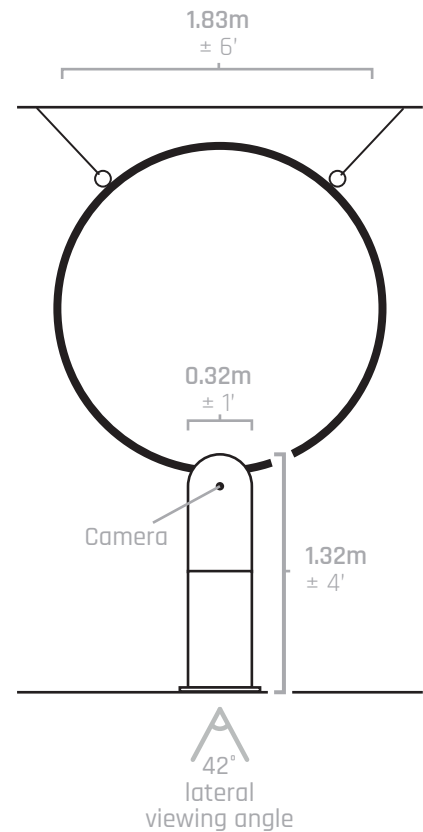± 6'

0.32m
± 1'

Camera

1.32m
± 4'

42°
lateral
viewing angle

Details & Requirements

- **Shipping**
Kiosk: 45 x 71 x 45cm container @ 23Kg.
Frame + base: 25 x 45 x 142cm @ 9Kg.
Screen: 183cm mailing tube (dia. 8cm) @ 3Kg.

- **Maintenance**
The projector's lamp must be checked periodically and replaced if burnt out. The software is being automatically monitored remotely via internet.

- **Network**
The installation requires a wired (ideally) or wireless internet connection.

- **Video**
The installation requires a video projector (not included). An HDMI cable must be run between the kiosk and the projector. If that's not possible, a wireless HDMI video transmitter could also be used (not included).

- **Kiosk Anchoring**
The kiosk should be secured to the floor. For this purpose, there are two screw holes inside the base (centered and 136mm / 5⅜'' apart).

- **Screen Anchoring**
The screen is lightweight and can easily be suspended with heavy fishing line or metal cabling hooked to the built-in hooks.

- **Screen Position**
The screen must not be too high because it will yield weird chin-focused images. It must not be too low because part of it would be hidden by the kiosk.

- **Electricity**
Single 3-pin North American (type B) grounded plug. Regular 110V-240V, 15A circuit.