



White MotPlus Angle Code: MOTPLUSANGLE_W

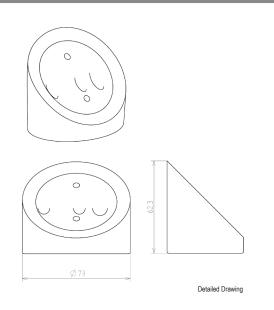
Black MotPlus Angle Code: MOTPLUSANGLE_B

SPECIFICATIONS

Material: PLA (polylactide) Production method: 3D printing Colours: Black & White Type of protection (EN 60529): IP20 Measurements: 62,3 x Ø73 mm

INSTALLATION INSTRUCTIONS:

- 1. Drill two holes in the wall, 24 mm apart and put the appropriate plugs in place.
- 2. Pull the wires through the back of the Motplus Angle bracket.
- 3. Screw the Motplus Angle to the wall using two flat headed screws.
- 4. Install and mount the Motivity Plus according to its manual.

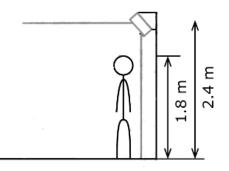


MOTPLUS ANGLE

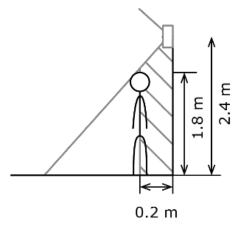
The **Motplus Angle** by Tense is a special **bracket** made for the Motivity Plus sensor.

The **minimalistic design** of the Motplus Angle is little intrusive in your in- or exterior. Available in **black** or **white** to match any look.

This Motivity Plus accessory **tilts** the detector **45° downwards**. This causes the **detection zone** to be **narrowed** and **eliminates** the **blind spot**.



Detection range Motplus with Motplus Angle



Detection range Motplus without Motplus Angle

PROJECTION ZONE

The Motivity Plus in combination with the Motivity Angle detects up untill a distance of 12m. Absence or presence of detection cannot be guaranteed for a detection lenght of over 12m. Detection might thus occur over 12m.

The projection zone of the Motivity Ceiling has an eleptical shape. The X-axis and y-axis have a different diameter. Below the projected detection zone per horizontal meter distance is depicted both graphically and schematically.

INSTALLATION	ELEPTICAL	ELEPTICAL
HEIGHT	AXIS X	AXIS Y
1.00 m	2.50 m	12.00 m
2.00 m	5.00 m	11.90 m
3.00 m	7.50 m	11.70 m
4.00 m	10.00 m	11.40 m
5.00 m	12.50 m	11.00 m
6.00 m	15.00 m	10.50 m
7.00 m	17.50 m	9.90 m
8.00 m	17.90 m	9.10 m
9.00 m	15.90 m	8.10 m
10.00 m	13.30 m	6.90 m
11.00 m	9.60 m	5.00 m

GRAPHICAL REPRESENTATION

Y-axis

