



## Ubiquiti AF-5G34-S45 | Directional antenna | airFiber Dish, 5GHz, 34dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-af-5g34-s45-directional-antenna-airfiber-dish-5ghz-34dbi>

Price: **1,243.01 zł** gross / 1,010.58 zł net



Manufacturer: UBIQUITI

Referention number: DNxEEKOSHRMMNN

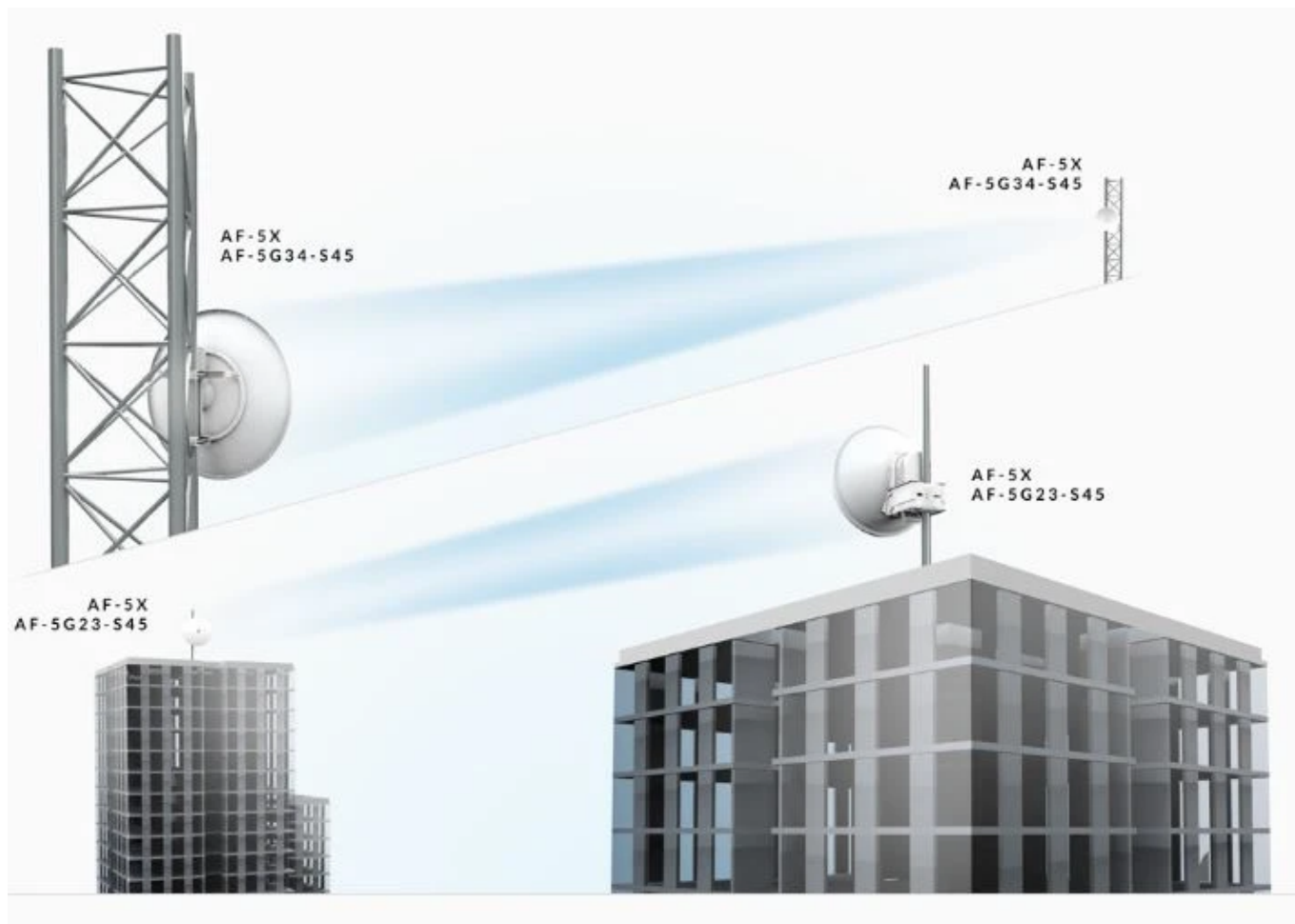
### Product features

|                                    |                   |
|------------------------------------|-------------------|
| Height                             | 1050 mm           |
| Width                              | 1050 mm           |
| Depth                              | 421 mm            |
| Isolation                          | 34 decibel        |
| Harmonized System (HS) code        | 85177100          |
| Antenna gain level (max)           | 34 gain           |
| Front to back ratio                | 42 decibel        |
| Quick installation guide           | Yes               |
| Product colour                     | White             |
| Survival wind speed                | 200 km/h          |
| Voltage Standing Wave Ratio (VSWR) | 1.4:1             |
| Horizontal beam width (5 GHz)      | 3 °               |
| Vertical beam width (5 GHz)        | 3 °               |
| Polarization                       | Dual polarization |
| Diameter                           | 1050 mm           |
| Product weight                     | 13500 g           |

### Full product description

#### Small footprint for flexible deployment

The **airFiber X** device together with the airFiber X antenna can be used as a high quality endpoint, **point to point bridge (PtP)** or **backhaul connection**. AirFiber X supports diagonal polarization  $\pm 45^\circ$  to increase interference immunity and use SNR. **Compounding execution** means that airFiber X can be mounted on the Ubiquiti directional antenna without the need for additional tools.



## Advanced radio signal isolation

Ubiquiti AF-5G34-S45 is a special directional antenna, operating in the **5GHz** frequency band and with a gain of **34dBi**. The radiation characteristics of the directional antenna guarantees the highest possible signal-to-noise ratio (SNR) and **high resistance to interference** from other devices. The AIRFIBER DISH is designed to provide users with reliable connections and **high performance**.

