

# ⌘ Dual B

## Advantages of Dual B products

- **Unlike typical standard products.** Dual B products have own requirements for factory testing procedures and used components.



Most of Dual B DAS antennas have 1 meter white cable for easier and more discrete installation.



Typical standard DAS antennas in the market have 30 cm blue cable



We also offer 3 meters cable with male 4.3-10 connector on some antenna models

- **Unique/specialized designs.** Some of the products are exclusively designed for Dual B and are not available elsewhere. E.g. 380-3800 MHz indoor MiMo omni and panel antennas.



380-3800 MHz omni SiSo antenna. Ø 186 x 85 mm. Smallest on the market, operates mounted on a metal ceiling.



380-3800 MHz MiMo antenna. Installation on vertically or horizontally. Exclusive on the market.

- **Premium quality with affordable prices.** We are working tightly with carefully selected manufacturers. We use different manufacturers which are specialized for each product segments allowing us to offer our customers the best quality and product performance.



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- **Continuous product improvement** in cooperation with our manufacturers and customers.
- **Short lead times.** Most of Dual B products are immediately available from our stock located in Lidingö, Sweden.
- **Competitive prices level.** There can be cheaper products in the market, but hardly with the same features and quality.



Low profile 698-4000 MHz omni antenna with three variations; with 1 meter, 2 meters cable, with black radome and cable.



Outdoor antennas can be mounted on wall or a pole. Our wide range of tilt accessories fits all needs.

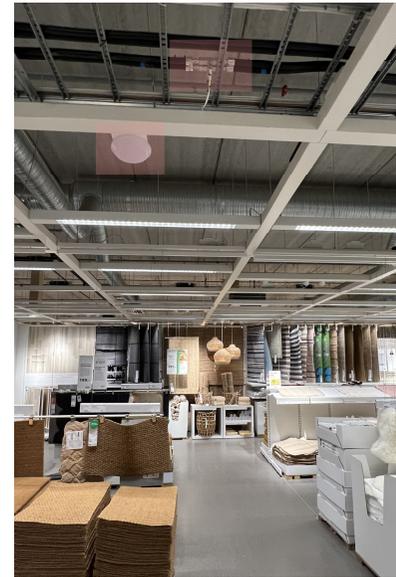
- **We offer customized products and solutions.** We have developed the custom products for different customer projects with close cooperation with our manufacturers.
- **Vex files** for  planning software are available for most of the products.



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## References

- University hospital, new Tammi hospital. Helsinki, Finland
- Ikea warehouses (20 pcs). Sweden
- New Natural History Museum. Copenhagen, Denmark
- Nokia Arena. Tampere, Finland
- University hospital. Cancer clinic. Helsinki, Finland
- University hospital. Linköping, Sweden
- Scandic Meilahti hotel. Helsinki, Finland
- Länsimetro. Espoo, Finland
- Helsinki/Vantaa airport Terminal 2 extension. Vantaa, Finland
- University hospital T3. Turku, Finland
- Stockholm's tunnelbana. Stockholm, Sweden
- HUS Siltasairaala hospital. Helsinki, Finland
- Redi shopping mall. Helsinki, Finland
- Arlanda airport. Stockholm, Sweden
- LKAB mine. Kiruna, Sweden
- Karlatornet. Göteborg, Sweden
- Comfort hotels. Around in Sweden and Copenhagen, Denmark
- Hospital. Nyköping, Sweden
- Agnico Eagle mine. Kittilä, Finland
- Mälar hospital. Eskilstuna, Sweden
- Region hospital. Karsudden, Sweden



Ikea warehouse.  
698-4000 MHz MiMo omni (AN7040-OI-M1-4) antennas and 350-5925 MHz (TA3559-xx-01-4) power tappers.



Helsinki/Vantaa airport Terminal 2 extension.  
380-3800 MHz MiMo omni (AN3838-OI-M1-4) antennas.

