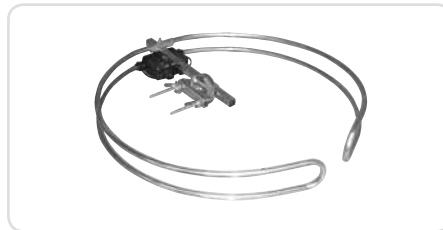


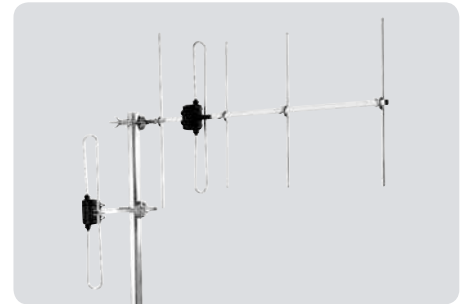
Triax band II (FM) and DAB aerial



FM Zigma



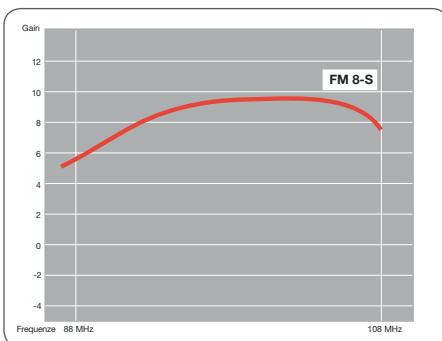
FM Omni



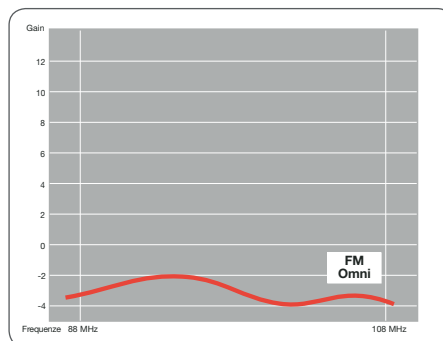
DAB 1 - DAB 5

Technical data

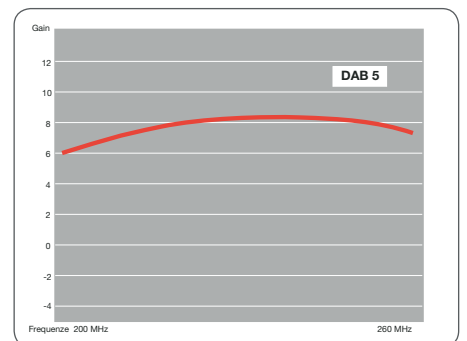
| Type | | FM 8 | FM Omni Mast | FM Omni Window | FM Zigma | DAB 1 | DAB 5 |
|---------------------|----------|------------|--------------|----------------|--------------|-------------|-------------|
| Art. No. | | 100197 | 100189 | 100192 | 100193 | 100170 | 100171 |
| Channel | | | | | | 9-13 | 9-13 |
| Band | | BII | BII | BII | BII | BIII | BIII |
| Elements | pcs. | 8 | 1 | 1 | 1 | 1 | 5 |
| Gain | dBi | 9.5 | - 2.0 | - 2.0 | - 1.0 | 2.2 | 8.0 |
| Front to back ratio | dB | 24 | 0 | 0 | 0 | | > 12 |
| Beamwidth hor. | deg. (°) | ± 21 | ± 180 | ± 180 | ± 45H/± 180V | ± 180 | ± 33-43 |
| Windload | N | 128 | 16 | 16 | 31 | 20 | 43 |
| Weight | kg | 3.2 | 0.6 | 0.6 | 0.7 | 0.45 | 0.75 |
| Material | | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium |
| Dimensions | | | | | | | |
| length | mm | 2383 | Ø 505 | Ø 505 | 550 | 400 | 1095 |
| width | mm | 1699 | | | 1140 | 625 | 705 |
| Connector | | SC-type | SC-type | SC-type | SC-type | SC-type | SC-type |
| Type | | MTD | MT | MTHV | MT | MTH | MTH |
| Remarks | | Split beam | | | | 200-240 MHz | 200-240 MHz |



FM 8S elem.



FM Omni-directional



DAB 5