

Automatically manages antenna switching:

when one base station transmits, the other one is disconnected from the common antenna



## **Technical parameters**

- Attenuation between antenna connectors > 50 dB
- Insertion loss max. 4.5 dB in full frequency range
- RF output power of connected second radio modem up to 25 watts (duty cycle 50%)
- Different models for different frequency bands: 135-174, 300-340, 360-400, 400-470 MHz
- Includes 3 cables RG58 each 50 cm (20 in) long: 1x SMA(f)-TNC(m), 2x SMA(f)-N(f)
- MTBF (Mean Time Between Failure): > 900.000 hours (> 100 years)
- Panel or DIN rail mounting
- Part No.: OTH-MIG-AAS
- Manufactured by RACOM

ver. 1.0



