

169.00 EUR

incl. 19% VAT, plus [shipping](#)

- GPS/GLONASS/GSM/4G/5G !
- WLAN / Bluetooth !
- Active antenna !
- SMA connectors !



**Support:**  [Specifications](#)

The Gar VFQ69383x21JN VFQ69383B21JN-518L multiport/multiband antenna provides an excellent solution for public safety, transportation, and aftermarket fleet applications. Configured for two-port operation over the 3G/4G/5G/ISM/CBRS bands and oneport operation over the low//high frequency Wi-Fi bands. An additional fourth port provides an active antenna for enabling GNSS global navigation services.

#### FEATURES AND BENEFITS

- One single-hole mount/fixing reduces vehicle damage and the cost of installation
- Attractive IP67 low profile aerodynamic housing
- Multiband/multiport operation with GNSS navigation
- Operates well on a ground plane and without a ground plane.

#### APPLICATIONS

- FirstNet/Public safety
- Transportation
- Aftermarket fleet

- 5G-ready
- Rugged LTE gateways
- Others

|                           |   |
|---------------------------|---|
| Antennen Model            | VFP69383B22JN-518J  |
| Port Configuration        | 2x 3G/4G/5G/ISM/CBRS, 2x WIFI                                   |
| Watchdog                  | Watchdog Timer Support, Offer 1 – 255 Step                      |
| Operating Frequency (Mhz) | 698-806 / 824-894 / 880-960 / 1690-3800 / 2400-2500 / 4900-6000 |
| Azimuth Plane 3db         | 360° Omnidirectional  |
| Beamwidth                 |   |
| Nominal IMpedance (ohms)  | 50  |
| Polarization              | Linear Vertical   |
| Max Power - Ambient 25°C  | 10 Watts  |
|                           | Mechanical Secifications  |
| Dimensions                | 179x63x48 mm / 0,63 kg  |
| CableType                 | LMR 100, Black  |
| Mounting                  | P-Mount   |
| Baseplate.                | Aluminium   |
|                           | Enviremental Specifications                                     |
| Operating Enviroment      | Outdoor Vehicle / IP67  |
| Temperatures              | Operating Temperature: -30 to +70°C                             |
|                           | Storage Temperature: -40 to +85°C                               |
| Material Substance        |   |
| Compliance                | RoHS  |