

CyBox GW-P

MOBILE WIRELESS GATEWAY WITH LTE CAT-7 AND WI-FI 5

WESTERMO

DESCRIPTION

| | |
|---------------------|---|
| SYSTEM ARCHITECTURE | Octa-Core CPU T2081, 1800 MHz 4 GB RAM, 256 MB Flash optional M2. PCIe SSD up to 960 GB |
| POWER SUPPLY | 24 to 110 VDC, wide-range power supply (compliant to EN 50155) |
| AMBIENT TEMPERATURE | depending on temperature class of Wi-Fi module Class OT4, -40.. +70 °C (85 °C) operating or Class OT3, -25.. +70 °C (85 °C) operating -40.. +85 °C storage |
| STANDARDS | EN 50155 |

STANDARD CONFIGURATIONS

| ORDER NO. | MODEL | LAN 1 (M12 X-CODED) | LAN 2 (M12 X-CODED) | LTE CAT-7 | WI-FI 802.11AC 3X3 MIMO | GNSS | USB 2.0 / RS232 (M12 8-PIN A-CODED) | BYPASS RELAYS | ANTENNA CONNECTORS | IP CLASS |
|-----------|--------------|------------------------|------------------------|--------------|-------------------------------|------|---|------------------|-----------------------|----------|
| 3202-0060 | CYGWP-1131V0 | 1 Gbit | 1 Gbit | ●●●●●● | - | ● | ● | ● | 11x QLS | IP40 |
| 3202-0075 | CYGWP-1140V0 | 1 Gbit | 1 Gbit | ●●● | ●● | ● | ● | ● | 13x QLS | IP40 |

Further information on www.eltec.com and www.westermo.com

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