

Wifi bridge, Wifi Uplink, Ethernet/UART to Wi-Fi converter. 3 different interfaces Wifi, Ethernet and UART RS232/485. Roaming

## FEATURES

- Wifi Uplink or Ethernet WAN connection
- 1 x LAN port
- 1 x RS232 / RS485 for Modbus RTU
- 1 x Digital input / 1 x Digital output
- Roaming - field strength controlled
- IEEE 802.11a/b/g/n/ac Wi-Fi
- Supply voltage: 9 to 48 VDC
- DIN rail
- Operating temperature -20°C to +60°C
- Dimensions: 131 x 108 x 31 mm





## SPECIFICATIONS

|                 |   |                                                    |
|-----------------|---|----------------------------------------------------|
| Operating Temp. | : | -20 °C to 60 °C                                    |
| Afstand         | : | Op to 50 meters                                    |
| Antenne         | : | 5 dBi 2.4/5 GHz                                    |
| Forbindelse     | : | Max. 10 Clients (AP mode)                          |
| Indgang         | : | 1 x DI ("Logic 0": 0~3V, "Logic 1": 3.3V~30V)      |
| Input           | : | +9 to 48                                           |
| Kanaler         | : | 2.4GHz 1~11 / 5GHz 36/40/44/48/149/153/157/161/165 |
| Montering       | : | DIN-Rail                                           |
| Porte           | : | 1 x RJ45 / 1 x RJ10                                |
| Protokol        | : | WEP / WPA / WPA2 / WPA-PSK / WPA2-PSK              |
| Standarder      | : | IEEE 802.11a/b/g/n/ac                              |
| Udgange         | : | 1 x DO (Relay Mode, up to 30V / 1A)                |





Svensk Binär Teknik

WLAN-AP-CNV

## SPECIFICATIONS



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