

EBWilink

Technical specifications

Microcontroller	32-bit microcontroller
CAN controller	CAN 2.0 A/B
CAN bus interface	ISO 11898-2
Galvanic isolation	1 kV, 1 sec.
Power Supply	9 - 30 V DC, 0.6 W
Temperature range	-40 °C to +85 °C
Sending delay (average)	approx. 4 ms (in Shortest Latency Mode)
CAN performance at 1 Mbit	100 % bus load
Certification Protection Class	CE, FCC, Telec IP20