

SEO CANi
U335_76_xx, P/N 7876xxxx
Technical data

Power supply (12V)	9÷16 V
Current consumption in work mode (at 12V)	26 mA
Current consumption in sleep mode (at 12V)	0,3 mA
Current consumption when ignition ON (at 12V)	26 mA
Supported CAN BUS speed	20÷1000 kbit/s
Supported UART speed	1,2÷125 kbit/s
Transition time to sleep mode	5 s
Time of going out from sleep mode	800 μ s
Number of supported CAN BUSes	2
Number of supported LIN BUSes	1
1-wire CAN BUS support (SAE J2411)	TAK
2-wire CAN BUS support (SAE J1939)	TAK
Overcurrent protection of pin 6/10 output	TAK
Overcurrent protection of pin 9/10 output	TAK
Current rating of pin 9/10 output	1000 mA
Microcontroller type	Automotive
Operating temperature range	-40°C ÷ +85°C
Dimensions	52 x 21 x 7 mm
PCB marking	U333