

OPT-CANHS-OBD

Specification



- ⌘ **Newest optic transceiver with OBDII connector!**
- ⌘ **Built-in 4 High Speed CAN channels!**
- ⌘ **Support FORD OBDII Definition!**
- ⌘ **Fully OBDII specification compliant!**
- ⌘ **Radiation susceptibility up to CW 300V/m!**
- ⌘ **Radiation susceptibility up to Radar Wave 600V/m!**
- ⌘ **Share power supply from OBDII (DC12-42V)**

Qty. of Channel:	4
BUS type per Channel	High Speed CAN (fully ISO 11898-2:2016 compliant)
Max speed:	1Mbps
Fiber:	Single Core, ST, multi mode 62.5/125μm
Qty. of Fiber Connector	4
OBDII Connector	16pins, Male
BUS Termination Resistors:	∞
Capacitors for CAN_H/CAN_L to GND:	470pF
Power supply from OBDII	DC 12V to 42V
Temperature:	-40 to 194 degree Fahrenheit (-40 to 90°C)
Warranty:	Isolator: 36 months Accessories: 12 months (Accessories mean optic fiber, D Sub-9 convertors, instrument container)
Dimension:	190mm(L)* 60 mm(W)* 22mm(H)
Origin:	P.R. China

Visit us for more details:

website: www.chan-gen.com

Tel: +86-20-82199091

Email: marketing@chan-gen.com