



Kvaser DRVcan Fi LS

EAN: 73-30130-00298-2

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- DRVcan 251 and DRVcan 1050 are for normal, high-speed ISO 11898 CAN bus systems.
- DRVcan Dnopto is also intended for normal, high-speed ISO 11898 CAN bus systems but is equipped with optocouplers.
- DRVcan 1053 and DRVcan 1054 are for fault-tolerant CAN buses (sometimes called "low-speed CAN")

- DRVcan Fi employs **optical fiber** and is used for special applications. Different physical layers are supported through different product versions.
- DRVcan TnT is used with Truck and Trailers, ISO 11992-1
- DRVcan S is used with Single-Wire CAN (SAE J2411, GMLAN)
- DRVlin is used with the LIN bus. Please note that not all applications listed under Application Support for LAPcan/LAPcan II support the DRVlin.

TECHNICAL DATA - KVASER DRVCAN FI LS

API, FREE	N/A
IP CLASS	IP40
ERROR FRAME DETECTION	Yes
STATUS	Obsolete
CB BOARD	No
CAN FD	No
EMBEDDED SCRIPT	No
CERTIFICATIONS	CE
OPERATING TEMPERATURE RANGE (C)	0.00 to 55.00
LENGTH (MM)	500
HEIGHT (MM)	N/A
SILENT MODE	Yes
MAXIMUM BITRATE (KBPS)	125
MSGRATE RX MAX	2500
API, LICENCED	None
WIDTH (MM)	N/A
ON-BOARD BUFFER	No
PLAY BACK LOG FILE	No
OPERATING SYSTEM	Win 10,Win Vista,Linux,Win 8,Win 7,Win XP
MINIMUM BITRATE (KBPS)	5
CLOCK SYNC	N/A
MSGRATE TX MAX	2500
INVENTORY	Call Us
CASING MATERIAL	PC-ABS
SOUND	No
GALVANIC ISOLATION	Yes
# OF CAN CHANNELS	1

CURRENT CONSUMPTION	N/A
CONNECTOR	DSUB 9
RUGGED	No
WEIGHT (G)	50.0
ON-BOARD TX BUFFER	N/A
PRODUCT GROUPS	
DATABASE DBC SUPPORT	No
ON-BOARD RX BUFFER	N/A
ERROR COUNTERS READING	Yes
NETWORK CHANNEL(S)	
PC INTERFACE	PCMCIA
ERROR FRAME GENERATION	No
TIMESTAMP RESOLUTION (US)	N/A

The information herein is subject to change without notice