



Time synchronous recording to the logger data

Follows the sleep mode of the data logger

The GLX415 is an extension to the data logger series GL5300. Data can be sent from up to 15 LIN interfaces to the data logger via the Ethernet connection. Those are recorded time synchronous to the logger data.

Technical data	
Interfaces	6 x LIN interfaces with TJA1021 LIN transceiver 9 x optionally fitted LIN interfaces 1 x Ethernet interface for connecting to the data logger Sub-D25 (female) for the 15 LIN interfaces 5-pin LEMO connector for power supply and synchronization
Operating voltage	5 V ... 30 V
Power consumption at 12 V	2.8 W
Current consumption at 12 V	<ul style="list-style-type: none"> • in sleep mode < 1mA • in operation mode 230 mA
Operating temperature range	-40 °C ... +70 °C

Housing	
Material	Extruded sheath: Al Mg Si 0,5 powder-coated Casting cover: GD Al Si 12 powder-coated
Dimensions (LxWxH)	181 x 137 x 35 mm
Weight	~600 g

Device can be connected offset from the data logger via the Ethernet connection

Baud rate adjustable on all channels



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