

UNIGATE® EL

Ethernet Line to various Fieldbuses
and Industrial Ethernet

Easy installation Designed & manufactured in Germany
Norm compliant
Ready-to-use
Configurable



数据手册

Fieldbus

Complete DeviceNet-interface

Up to 255 Bytes input and 255 Bytes output data

125 – 500 kBaud adjustable

Isolated DeviceNet interface with 5-pin. terminal connection

DeviceNet functions: I/O Slave messaging, Polling

Generic EDS file (by configuration)

Application

Complete Fast Ethernet interface

Up to 1536 Bytes input and 1536 Bytes output data

Isolated RJ45 connector

10/100 Mbit/s

Application serial

RS232/RS485/RS422 up to 625 kBaud

Technical data

Dimensions (WxDxH in mm)	23 x 115 x 116 (screw-plug connector included) 23 x 115 x 100 (screw-plug connector not included)
Weight	approx. 160 g
Protection class	IP20
Housing material	Polyamid
Mounting	DINrail (EN 50022)
Voltage supply	10 up to 33 Volt DC protection against incorrect polarity, short circuit and overload integrated
Current consumption (at +24V/DC)	typ. 120mA, max. 150mA
Operating temperature	-40° C (non condensing) up to +85° C
Storage-/Transport temperature	-40° C ... +85° C
Fieldbus functions	All specified DeviceNet Slave functions
Technology	ASIC
Certificates	ODVA, CE

订货信息

订货名称	描述	订货号
UNIGATE EL-DeviceNet	DIN-rail module - Gateway series Ethernet Line to Fieldbuses and Industrial Ethernet - DeviceNet Version. Interfaces RS232, RS485, RS422 on board.	V3992