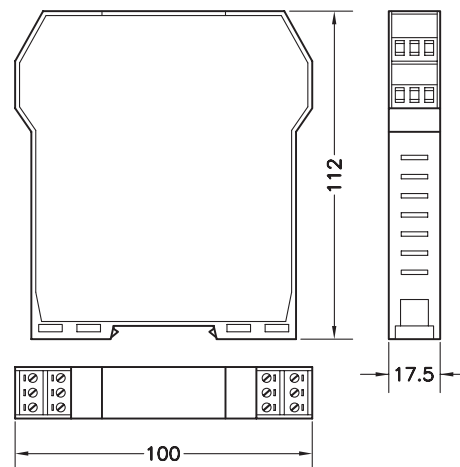


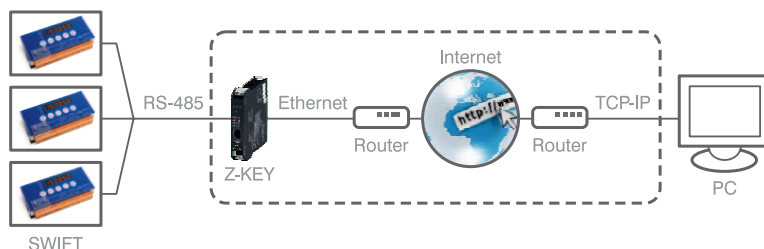
CONVERSOR ETHERNET RS-232/RS-485 Z-KEY

CONVERTER ETHERNET RS-232/RS-485 Z-KEY



Dimensiones en mm.
Dimensions in mm.

Peso transporte: 0.14 kg
Transport weight: 0.14 kg



El conversor Z-KEY permite comunicar fácilmente equipos con puerto serie RS-232 / RS-485 a una red Ethernet y ofrece soluciones para comunicaciones tipo Bridge y Gateway para ModBus TCP-IP - ModBus RTU.

Permite configuración mediante USB o Webserver.

Conversor Ethernet para SWIFT, MATRIX II, SMART, DP 100 y DAT400/500.

Z-KEY is an adapter that allows to easily communicate RS-232 / RS-485 serial devices to an Ethernet network and gives solution to Bridge and Gateway communication for ModBus TCP-IP - ModBus RTU. Allows configuration through USB or through Webserver.

Ethernet adapter for SWIFT, MATRIX II, SMART, DP 100 and DAT400/500.

ESPECIFICACIONES	
Tensión	11..40V DC
Alimentación	19..28V AC (50-60Hz)
Consumo	1.5W (24V DC), 2W (24V AC)
Temperatura de Operación	-10 °C..+50 °C
Temperatura de Almacenamiento	-20 °C..+85 °C
Grado Protección	IP20
Instalación	35 mm Carril DIN
Conexiones	Bloque de terminales extraíble
Dimensiones	17.5x100x112 mm
Puerto Serie	RS-232 / RS-485 (conmutable)
Puerto Ethernet	Fast Ethernet 10/100 Mbit/s con conector RJ45
Puerto USB	Micro USB (sólo para configuración del equipo)
Modos de funcionamiento	Puerto Serie Remoto en RS-232/RS-485 Bridge ModBus TCP-IP - ModBus RTU Gateway ModBus TCP-IP - ModBus RTU

SPECIFICATIONS	
Power Supply	11..40V DC 19..28V AC (50-60Hz)
Consumption	1.5W (24V DC), 2W (24V AC)
Operating Temperature	-10 °C..+50 °C
Storage Temperature	-20 °C..+85 °C
Protection degree	IP20
Installation	35 mm DIN Rail
Connections	Removable terminal block
Dimensions	17.5x100x112 mm
Serial Port	RS-232 / RS-485 (switchable)
Ethernet Port	Fast Ethernet 10/100 Mbit/s with RJ45 connector
USB Port	Micro USB (only for device configuration)
Working mode	Remote Serial Port on RS-232/RS-485 Bridge ModBus TCP-IP - ModBus RTU Gateway ModBus TCP-IP - ModBus RTU