



Link2sc Wireless Ethernet Bluetooth adapter set incl. mounting

Product #:

LZY808

OBSOLETE ITEM

This item is no longer available.

For wireless connection of Ethernet-compatible instruments, like SC 1000 Controller, modern laboratory photometer (e.g. DR3900) or SPS/SCADA systems.

The "Intelligent antenna" concept is a safe alternative to Ethernet cable for distances up to 250 meters.

Typical use cases are Link2sc, Real-time data streaming via Modbus TCP/IP and remote browser access.

Easy and direct connection of laboratory and process analysis via LINK2SC

Wireless networking with laboratory management system

Specifications

Dimensions (H x W x D):	91 mm x 66 mm x 34 mm
Electromagnetic compatibility:	interference resistance test according to EN 61000-6-2 EN 61000-6-4
Enclosure waterproof rating:	IP65, DIN 40050, IEC 60529
Manual languages:	Multilanguage picture and graphical manual
Operating humidity:	-5 % up - 90 % air humidity (non-condensing)
Operating temperature range:	-30 - 65 °C
Power requirements (Voltage):	9 - 30 V DC
Protection class:	III, IEC 61140, EN 61140, VDE 0140
Weight:	500 g
Wireless licenses:	IE - Ireland