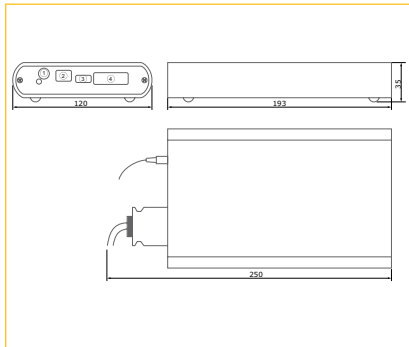


LAN Box

TCP/IP - Serial Converter for Peripheral Devices

Dimensions (mm):



Intended Use:

The LAN Box is an intelligent converter that allows specific peripheral devices with serial interface to be connected to entervo Cashier workstations.



TECHNICAL SPECIFICATIONS

External Connections:	<ul style="list-style-type: none"> • 12 V DC via wall power supply • LAN via RJ45 plug • 4 serial interfaces via LVDS plug • USB (not used)
External power pack:	<ul style="list-style-type: none"> • Input voltage: 230 V / 50 Hz or 120 V / 60 Hz • Output voltage: 12 V DC / 2 A
Power Consumption (approx.):	<ul style="list-style-type: none"> • 20 VA
Place of Installation:	<ul style="list-style-type: none"> • For indoor use only
Temperature Range:	<ul style="list-style-type: none"> • +5 °C ... +45 °C
Air Humidity:	<ul style="list-style-type: none"> • 10 % ... 95 % (non-condensing)
Weight:	<ul style="list-style-type: none"> • 500 g
Approvals and Conformity:	<ul style="list-style-type: none"> • CE • EN 55022, 55024, 60950, 61000 according to 89/336/EWG and 73/23/EWG, both updated by 93/68/EWG
Operating System:	<ul style="list-style-type: none"> • Windows CE

File name: POS_DATA_LAN-Box_8693400_0_en_GB.pdf //Illustrations and descriptions may also include special options.