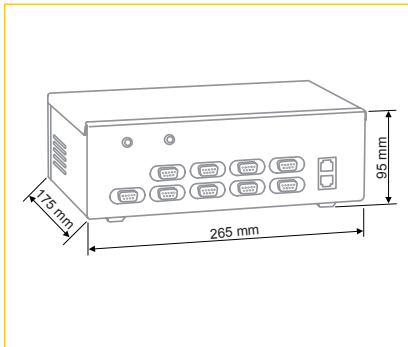


# USB Box

## with Interface Extension

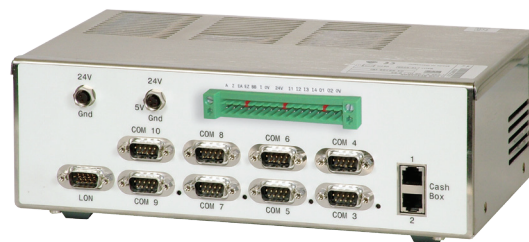
### Dimensions (mm):



### Intended Use:

The USB connection box is connected to the USB interface of the PC and makes additional serial interfaces available. Furthermore the integrated power pack provides power for the connected devices (e.g. receipt printer or customer display).

As option the USB connection box is equipped with a barrier control interface for exit cashiering.



### TECHNICAL SPECIFICATIONS

<b>Connections:</b>	<ul style="list-style-type: none"> <li>• Power Supply</li> <li>• USB</li> </ul>
<b>Interfaces:</b>	<ul style="list-style-type: none"> <li>• 8 x RS232, e.g. for:                     <ul style="list-style-type: none"> <li>• Barcode scanner</li> <li>• Read/write units SL20</li> <li>• Uninterruptible power supply UPS</li> <li>• Customer Display</li> <li>• Credit card terminals</li> <li>• Cash drawer</li> <li>• Barrier control (optional)</li> </ul> </li> </ul>
<b>Power Supply:</b>	• 230 V / 50 Hz or 120 V / 60 Hz
<b>Secondary Voltages:</b>	<ul style="list-style-type: none"> <li>• 24 V / GND</li> <li>• 24 V / 5 V / GND</li> </ul>
<b>Power Consumption (approx.):</b>	• Min. 22 VA (depends on the connected load)
<b>Place of Installation:</b>	• For indoor use only
<b>Temperature Range:</b>	• +10 °C ... +50 °C
<b>Air Humidity:</b>	• 10 % ... 80 % (non-condensing)
<b>Weight:</b>	• 5 kg
<b>Approvals and Conformity:</b>	• CE, UL, cUL
<b>Extras:</b>	• Barrier control interface for exit cashiering devices

File name: MODULE\_DATA\_USB-Box\_8693400\_0\_en\_CB.pdf / Illustrations and descriptions may also include special options.