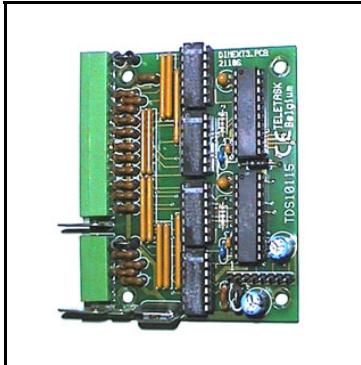


### Dimmer extension board; 16 Channels

TDS10115



Optional dimmer board for MICROS with 16 analog outputs 0-10V

<b>Application:</b>		Optional board to be plugged in the MICROS central unit. This way the MICROS possesses 16 analog outputs 0-10V for dimmers and/or analog outputs.
<b>Characteristics:</b>		<p>16 analog outputs 0-10V with high impedance (1K ohm) with one screw per output + one common OV output per connector.</p> <p>Earth connection for the connection of the shielded output cable</p> <p>Max. cable length between dimmer 0-10V control output and the dimmer is 25m</p>
<b>Settings:</b>		none
<b>Installation:</b>		To be plugged in the MICROS central unit.
<b>Connections:</b>	MICROS	<p>The connection to the MICROS board is to be made by the included cable assembly.</p> <p>Earth connector is beside of the dimmer board.</p> <p><b>The marked wire corresponds with the marked pin 1 on the connector.</b></p>
	Output:	<p>By 2 screw connectors:</p> <p>Connector 1: dimmer output 1-12 + 1x0V</p> <p>Connector 2: dimmer output 13-16 + 1x0V</p> <p><b>Use a shielded cable with a maximum cable length of 25 meters. Connect the shielding only at 1 side: the PCB side.</b></p>
<b>Power Consumption:</b>		****
<b>Dimensions:</b>		Width: 75; Height: 80; Depth: 15 (in mm)
<b>Net   Packaged Weight:</b>		****   0,120 kg
<b>Schematic Drawing:</b>		

