

## Connection diagramm LaserProbe4500

The 3D- laserscanning system LaserProbe4500 is pre-configured for our routers.

Connection diagramm:

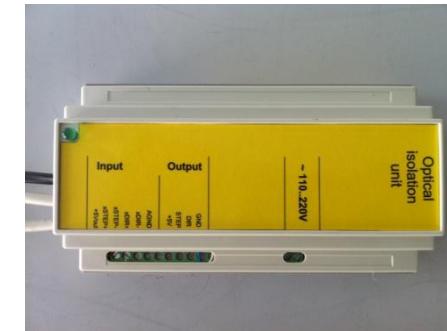
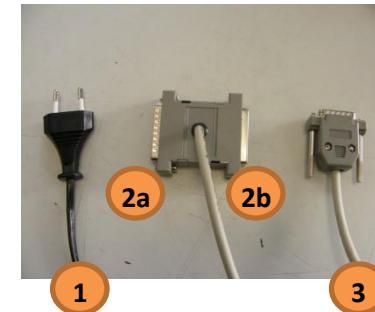
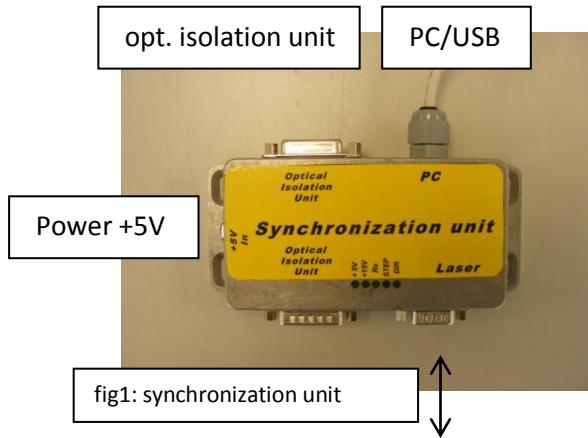


fig2: mounting laser sensor  
on the z-axis

<b>1</b>	<b>Power ~110-220V</b>	
<b>2a</b>	<b>Connection with machine control (LPT-Port)</b>	<b>25pol.</b>
<b>2b</b>	<b>Software: WinPCNC Light / Economy – connection with LPT-Port PC WinPCNC USB – connection with USB-Box (ncUSB – LPT1) WinPCNC Profi – connection with axis-controller (CNC-Control – LPT)</b>	<b>25pol.</b>
<b>3</b>	<b>Connection with synchronization unit</b>	<b>15pol.</b>