

**!NEW!****PUCK-CONTROLLER****winkler****Application**

Ideal for applications where no external controller can or should be used and that operate at a fix setpoint. Customized integration possible upon request.

**Features and benefits**

Extremely compact and powerful temperature controller with PID-Characteristics, which can be integrated directly in the heating system.

**Technical Details**

<b>Housing:</b>	Anodized black aluminium
<b>Dimensions:</b>	diameter approx. 50 mm x height approx. 20 mm
<b>Weight:</b>	60 g
<b>Temperature sensor:</b>	thermocouple type K
<b>Switching power:</b>	max. 1.300 W (230V) Integrated fuse 6,3 A
<b>Set point temperature:</b>	to be chosen by customer, programmed in factory
<b>Display:</b>	Heating phase: LED permanently red Set temperature reached: LED permanently green
<b>Diagnose functions:</b>	Sensor failure: flashing red Interruption in heating circuit: flashing green
<b>Protection rating:</b>	IP 54

**Typical applications**

Heated Lines



Heated Wall Bushings Type WHS



Heated Mixing Vessel



Heating Mats



Heated Hoses