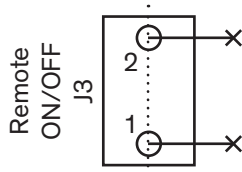


Remote Control

With the connector J3 the power supply can be turned on and off by setting up a defined voltage level or by bringing in a certain current into the system. In case the remote control function is not used, the logic is designed to keep the power supply turned on when J3 is not connected.

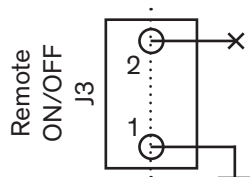
Remote On:

- Pin 1 & 2 open

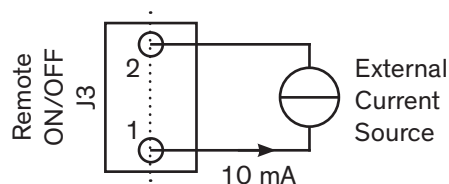


Remote Off:

- Pin 1 connected to secondary ground
- Note: Output voltage may pulse to 20% of nominal output voltage

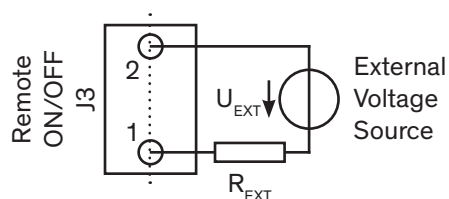


- External current source of 10 mA



- External voltage source

Note: Use external serial resistor (R_{EXT}) in reference to applied voltage (U_{EXT}) as follows:



$$R_{EXT} [\text{Ohm}] = \frac{(U_{EXT} [\text{V}] - 1.2 [\text{V}])}{0.01 [\text{A}]} - R_{INT} [\text{Ohm}]$$

	TOP 200-112	TOP 200-115	TOP 200-124	TOP 200-148
$R_{INT} [\text{Ohm}]$	150	240	430	800