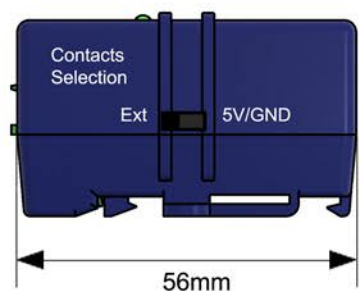
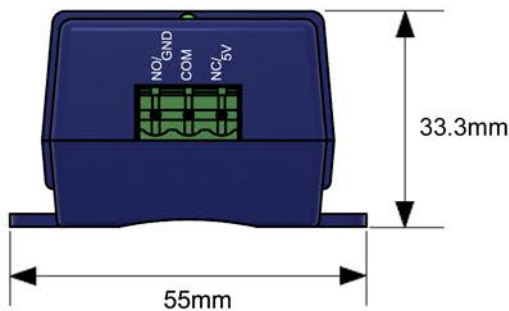
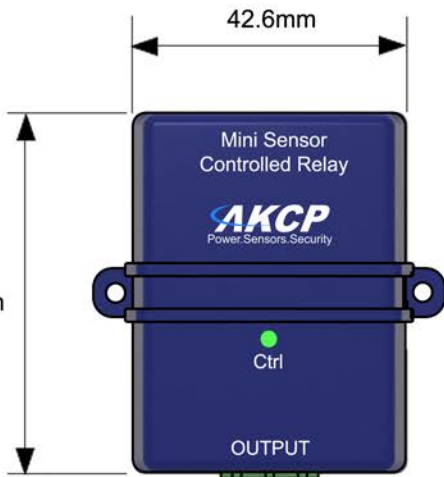


# Mini Relay Controlled By Sensor Status

## Drive larger relays with a low current output from the sensorProbeX+

If you have an equipment with a relay that you would like to switch based on a sensor input, this adapter will output 200mA - 5V DC based on a sensors status. Use this smaller relay as to drive the larger relay on your appliance.



### Relay Technical Specifications

<b>Coil Consumption</b>	150mW
<b>Switching Power</b>	120VA, 24W
<b>Contact Material</b>	AgNi Alloy
<b>Min. Contact Load</b>	1mA @ 1VDC
<b>Initial Contact Resistance</b>	50mΩ at 100mA, 6VDC
<b>Contact Ratings</b>	1A, 120 VAC / 24 VDC
<b>Mechanical Endurance</b>	10x10e6 operations
<b>Electrical Endurance</b>	1A, 120 VAC, resistive, 100x10e3 ops.
<b>Electrical Endurance</b>	1A, 24 VDC, resistive, 100x10e3 ops.