

## Inquiry sheet

→ per E-Mail an [info@insevis.de](mailto:info@insevis.de)

Please send us an offer with INSEVIS- devices, containing following properties / functions:

<input type="radio"/> <b>Panel-PLC + onboard I/Os + distributed additional I/Os</b> <small>Panel+PLC+periphery in one device + distributed periphery on DIN rail</small>	<input type="radio"/> <b>Panel-PLC w/o onboard I/Os but with distributed I/Os</b> <small>Panel+PLC in door of switching cabinet distributed periphery on DIN rail</small>	<input type="radio"/> <b>Panel-HMI with distributed PLC and distributed I/Os</b> <small>Panel-HMI in door of switching cabinet distributed PLC + periphery on DIN rail</small>
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<input type="checkbox"/> <b>Touchpanel size - my device shall contain a touch panel with this diagonal:</b>						
<input type="radio"/> <b>3,5"</b> <small>(CPU V/P)</small>	<input type="radio"/> <b>4,3"</b> <small>(CPU T)</small>	<input type="radio"/> <b>5,7"</b> <small>(CPU V/P)</small>	<input type="radio"/> <b>7"</b> <small>(CPU P/T)</small>	<input type="radio"/> <b>10,1"</b> <small>(CPU T)</small>	<input type="radio"/> <b>10,2"</b> <small>(CPU P)</small>	<input type="radio"/> <b>15,6"</b> <small>(CPU T)</small>

<input type="checkbox"/> <b>S7-CPU - my device shall contain an S7-CPU of these types:</b>		
<input type="radio"/> <b>CPU-V (512kB / 2MB)</b> <small>(working-/ loadmemory)</small>	<input type="radio"/> <b>CPU-P (640kB / 2MB)</b> <small>(working-/ loadmemory)</small>	<input type="radio"/> <b>CPU-T (2MB / 8MB)</b> <small>(working-/ loadmemory)</small>
<small>(Onboard interfaces: Ethernet S7-communication, TCP, UDP / CANopen / Modbus-RTU and Modbus-TCP, RS232 and 485)</small>		

<input type="checkbox"/> <b>Additional interfaces - my CPU shall contain one of these additional (optional) interfaces:</b>		
<input type="radio"/> <b>Profibus DP-V0 Slave</b> <small>(CPU V/P)</small>	<input type="radio"/> <b>Profibus DP-V0 Master</b> <small>(CPU V/P)</small>	<input type="radio"/> <b>Profinet IO Controller</b> <small>(CPU T)</small>

<input type="checkbox"/> <b>Periphery - my device shall contain following onboard periphery:</b>					
<input type="radio"/> <b>digital in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>digital out</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>counter in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>relays our</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>analog in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>analog out</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>

<input type="checkbox"/> <b>Periphery - my device shall contain following distributed periphery:</b>					
<input type="radio"/> <b>digital in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>digital out</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>counter in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>relays out</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>analog in</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>	<input type="radio"/> <b>analog out</b> <input style="width: 40px; height: 20px;" type="text"/> pcs. <div style="border: 1px solid black; height: 60px; width: 100%;"></div>

<input type="checkbox"/> <b>Customizing - my device shall be customized at these areas:</b>		
<input type="radio"/> <b>display (firmware)</b>	<input type="radio"/> <b>rear side (inserting stripes)</b>	<input type="radio"/> <b>special construction</b>