

# Order Form – MT440

<b>Customer project name</b> <input style="width:95%;" type="text"/>	<b>Customer reference number</b> <input style="width:95%;" type="text"/>	<b>ELEQ ordernumber</b> <input style="width:95%;" type="text"/>
---	---	--

## Hardware configuration

<b>Auxiliary power supply</b> <input type="radio"/> Universal: 24..300 Vdc, 40..276 Vac <input type="radio"/> 400 Vac	<b>Input frequency</b> <input type="radio"/> 50/60 Hz <input type="radio"/> 400 Hz	<b>Communication type</b> <input type="radio"/> Without <input type="radio"/> RS232 <input type="radio"/> RS485
---	--	--

## Outputs

<b>IO1</b> <input type="radio"/> Without <input type="radio"/> Analogue output <input type="radio"/> Fast analogue output <input type="radio"/> Solid-state relay output <input type="radio"/> Electromechanical relay output	<b>IO2</b> <input type="radio"/> Without <input type="radio"/> Analogue output <input type="radio"/> Fast analogue output <input type="radio"/> Solid-state relay output <input type="radio"/> Electromechanical relay output	<b>IO3</b> <input type="radio"/> Without <input type="radio"/> Analogue output <input type="radio"/> Fast analogue output <input type="radio"/> Solid-state relay output <input type="radio"/> Electromechanical relay output	<b>IO4</b> <input type="radio"/> Without <input type="radio"/> Analogue output <input type="radio"/> Fast analogue output <input type="radio"/> Solid-state relay output <input type="radio"/> Electromechanical relay output
--	--	--	--

Output 1	Input quantity	Output quantity
Min.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 1	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 2	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Max.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
<input type="radio"/> Free programmable		<input type="radio"/> mA <input type="radio"/> V

Output 2	Input quantity	Output quantity
Min.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 1	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 2	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Max.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
<input type="radio"/> Free programmable		<input type="radio"/> mA <input type="radio"/> V

Output 3	Input quantity	Output quantity
Min.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 1	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 2	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Max.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
<input type="radio"/> Free programmable		<input type="radio"/> mA <input type="radio"/> V

Output 4	Input quantity	Output quantity
Min.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 1	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Med. 2	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
Max.	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
<input type="radio"/> Free programmable		<input type="radio"/> mA <input type="radio"/> V

## Inputs

Input	Voltage	Current	
Direct or	<input style="width:95%;" type="text"/> V	Direct or	<input style="width:95%;" type="text"/> A
Via VT	<input style="width:95%;" type="text"/> / <input style="width:95%;" type="text"/> V	Via CT	<input style="width:95%;" type="text"/> / <input style="width:95%;" type="text"/> A

Shipversion (Bureau Veritas approval)

## Configuration system connection\*

Single phase connection (1b)	<input type="radio"/>
Three phase three wire connection with balanced load (3b)	<input type="radio"/>
Three phase three wire connection with unbalanced load (3u)	<input type="radio"/>
Three phase four wire connection with balanced load (4b)	<input type="radio"/>
Three phase four wire connection with unbalanced load (4u)	<input type="radio"/>

Pulses
Pulse Output assigned to output (1, 2, 3 or 4): <input style="width:95%;" type="text"/>
Pulses per
<input type="radio"/> kWh
<input type="radio"/> MWh
<input style="width:95%;" type="text"/> Other

Alarm/trip
Assigned output (1, 2, 3 or 4): <input style="width:95%;" type="text"/>
Switch/trip at (input value): <input style="width:95%;" type="text"/>

## Additional requirements

\* The multifunctional transducer can be configured with user friendly setting software, MiQuen or by ELEQ on request.

