

ORDER FORM

COMPACT-TRANSDUCERS EM800 series



References

Customer project name	Customer reference number	FAGET ordernumber
<input type="text"/>	<input type="text"/>	<input type="text"/>

Select your power grid

<input type="checkbox"/> Balanced systems	or	<input type="checkbox"/> Unbalanced Systems	<input type="checkbox"/> Frequency	<input type="checkbox"/> Diagram number
<input type="checkbox"/> Single fase		<input type="checkbox"/> 3-phase unbal. 3-wire	<input type="checkbox"/> 45-65Hz	<input type="text" value="S....."/>
<input type="checkbox"/> 3-phase bal. 3-wire		<input type="checkbox"/> 3-phase unbal. 4-wire	<input type="checkbox"/> 400Hz	
<input type="checkbox"/> 3-phase bal. 4-wire			<input type="checkbox"/> 16,66Hz	

Notice your input values

Voltage input	Current input
Direct connect. <input type="text"/> (V)	Direct connect. <input type="text"/> (A)
or	or
Via VT <input type="text"/> / <input type="text"/> (V)	Via CT <input type="text"/> / <input type="text"/> (A)

Notice your measuring range

Measuring range	order nr.	minimum	medium (only for dual slope)	maximum	possible wiring diagrams
<input type="checkbox"/> I	6R8000	<input type="text"/>	<input type="text"/>	<input type="text"/>	(A) S1 or S9-5
<input type="checkbox"/> U	6R8100	<input type="text"/>	<input type="text"/>	<input type="text"/>	(V) S2 up to S2-3
<input type="checkbox"/> f ²)	6R8200	<input type="text"/>	<input type="text"/>	<input type="text"/>	(Hz) S2 up to S2-3
<input type="checkbox"/> Pw	6R8300	<input type="text"/>	<input type="text"/>	<input type="text"/>	(W) S3 up to S9-4
<input type="checkbox"/> Ps	6R8400	<input type="text"/>	<input type="text"/>	<input type="text"/>	(VA) S3 up to S9-4
<input type="checkbox"/> Pq	6R8500	<input type="text"/>	<input type="text"/>	<input type="text"/>	(Var) S3 up to S9-4
<input type="checkbox"/> cos-phi	6R8600	<input type="text"/>	<input type="text"/>	<input type="text"/>	S3 up to S9-4
L1					

Notice your output value(s)

<input type="checkbox"/> minimum	<input type="checkbox"/> medium (only for dual slope)	<input type="checkbox"/> maximum	<input type="checkbox"/> mA
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> V

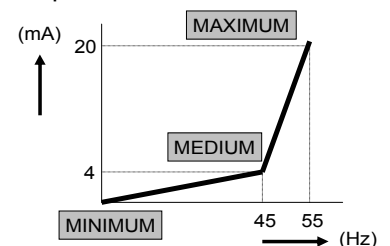
Select your AC auxiliary supply

<input type="checkbox"/> 58V	<input type="checkbox"/> 110V	<input type="checkbox"/> 230V	<input type="checkbox"/> 277V
<input type="checkbox"/> 63V	<input type="checkbox"/> 120V	<input type="checkbox"/> 240V	<input type="checkbox"/> 400V
<input type="checkbox"/> 100V	<input type="checkbox"/> 220V	<input type="checkbox"/> 254V	<input type="checkbox"/> 440V

Testreports

<input type="checkbox"/> Dutch	<input type="checkbox"/> German
<input type="checkbox"/> English	<input type="checkbox"/> None

Slope example :



This sheet is only applicable for standard AC-measurements. Please contact our sales department for special measuring ranges, tripple slope functions and DC-measurements.