



Date:

ORDER HELP

Please complete the following technical questionnaire, which are required for a delivery:

Input

Connection tech.	Current transformer		Voltage transformrer		rating/kW
	prim./A	sek./A	prim./V	sek./V	
alternating current, single-phase	_____	_____	_____	_____	_____
rotary current, 3-wire, balanced	prim./A _____	sek./A _____	prim./V _____	sek./V _____	_____
	1x current transformer (L1)				
rotary current, 3-wire, unbalanced	prim./A _____	sek./A _____	prim./V _____	sek./V _____	_____
	2x current transformer (L1, L3)				
rotary current, 4-wire, balanced	prim./A _____	sek./A _____	prim./V _____	sek./V _____	_____
	1x current transformer (L1)				
rotary current, 4-wire, unbalanced	prim./A _____	sek./A _____	prim./V _____	sek./V _____	_____
	3x current transformer (L1, L2, L3)				

Output

0...20 mA 4...20 mA 0...10 V others:

Rating (effective range in kW resp. MW)

zero-point: full-scale:

Power-supply

wide range 20...253 VDC, 30...253 VAC (50...60 Hz)

Yours faithfully

ADAMCZEWSKI
Elektronische Meßtechnik GmbH

Gerd Prax