

QUOTE REQUEST FORM

SHARK® 100

Multifunction Power and Energy
Meter/Transducer



Shark® 100 Meter/Transducer

Full Name: _____

Company Name: _____

Phone Number: _____

Email Address: _____

Address: _____

Authorized Distributor
Optimum Energy Products Ltd.
www.PowerMeterStore.com
Toll free: 1.877.766.5412

**Fill out this document then print & fax it to: 403.256.3431
 or scan & email it to info@optimumenergy.com
 we will respond to your with a price quotation with in 24 hours**

Ordering Information: To order, please fill out ordering guide:

	Model	Frequency	Current Class	V-Switch Pack	Power Supply	COM	Mounting (Shark100 Only)					
Option Numbers:	-	-	-	-	-	-	-					
Example: Shark 100	-	60	-	10	-	V2	-	D2	-	X	-	X
Shark100 (Meter/Transducer)	50 50 Hz System	10 5 Amp Secondary	V1 Default V-Switch Volts / Amps	D2 (90-265)VAC or (100-370)VDC	X No Com	X ANSI Mounting						
Shark100T (Transducer Only)	60 60 Hz System	2 1 Amp Secondary	V2 Above with Power & Freq V3 Above with Energy Counters V4 Above with %THD & Limits	D 18-60V DC	485P RS485+Pulse (Standard in Shark® 100T Transducer)	DIN DIN Mounting Brackets						
					INP10 10/100 BaseT + Pulse							

Additional Accessories

Communication Converters

- 9PINC - RS232 Cable
- CAB6490 - USB to IrDA Adapter
- Unicom 2500 - RS485 to RS232 Converter
- Unicom 2500-F - RS485 to RS232 to Fiber Optic Converter
- Modem Manager, Model # MM1 - RS485 to RS232 Converter for Modem Communication

Compliance Documents

- Certificate of Calibration, Part # CCal - This provides Certificate of Calibration with NIST traceable Test Data.