



Indian Institute of Technology Kanpur
Department of Mechanical Engineering

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Enquiry No.: ME/BB/2017/03
Opening Date: Feb 17, 2017
Closing Date: March 01, 2017

Sealed Quotation is invited for ILD1420-50(Micro-Epsilon GmbH Make) Laser optical displacement sensor of the following specification

S/N	Item	Description of Item
01	ILD1420-50 Laser optical displacement sensor	Measuring range: 50mm Reference distance to start of measuring range: 35mm Adjustable measurement rate in 5 stages starting with 250Hz to 4000Hz Laser wave length: 670nm, red Analogue output: 4 ... 20mA Digital output via RS422 (switchable) with teach-in and trigger input Integrated cable 3m with 12 pin connector
02	RS422/USB Converter	IF2001/USB Single Channel RS422/USB Converter
03	Universal Power supply	PS2401/100-240/24V/1A, open leads

1. All quotation must reach undersigned before or on March 01, 2017 at 1500 Hrs.
2. Quotation must be valid for 60 days.
3. Delivery period should not be more than 06 weeks.
4. Send complete detail of the product(s).
5. Quotation should carry proper certifications like proprietary certificate, authorization certificate from manufacturer, etc.
6. Institute is exempted for payment of E. Duty under notification No. 10/97 & maximum educational discounts should be applied – we are an educational Institution and this equipment will be used to teach and train students.
6. Prices should be for IIT Kanpur & should include the delivery, installation and training cost.
7. Payment term,
 - a) For foreign currency through LC.
 - b) For Rupees payment 90% on delivery & 10% after satisfactory using /working.
8. Please do mention tender number clearly on the envelope.
09. The indenter reserves the right to withhold placement of final order. The right to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason is reserved.

Your early response in this matter would be highly appreciated.

Sincerely,

Dr. Bishakh Bhattacharya
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