

No.A3/3303/2021/F&B

"SURAKSHA BHAVAN"  
OFFICE OF THE DIRECTOR OF  
FACTORIES AND BOILERS,  
MEDICAL COLLEGE P.O.,  
KUMARAPURAM  
THIRUVANANTHAPURAM,  
DATED: 04-01-2022.  
PHONE : 0471-2441597  
Email:[director.fab@kerala.gov.in](mailto:director.fab@kerala.gov.in)

### **QUOTATION NOTICE - III**

Sealed quotations are invited from the Suppliers/ authorized distributors for the supply of Non -Intrinsically safe Lux Meter with Data Logging to the office of the Director of Factories and Boilers, Suraksha bhavan, Kumarapuram, Medical College P O, Thiruvananthapuram as part of Accident prevention through Safety Surveillance Study (APSS). The envelopes containing the quotation should bear the superscription ***for the supply of Non -Intrinsically safe Lux Meter with Data Logging as part of Accident prevention through Safety Surveillance Study (APSS)***. Interested parties may submit their quotations directly to the Director of Factories & Boilers, Suraksha Bhavan, Medical College. P.O, Kumarapuram, Thiruvananthapuram - 11 on **or before 14-01-2022, 02.00 pm**. Late quotations will not be accepted. Intending firms may submit the quotations on their own letter pads. The rate quoted should inclusive of all taxes. More details can be had from the Directorate of Factories & Boilers, Thiruvananthapuram on all working days till 14-01-2022, 01.00 pm. The quotations will be opened 04.00pm on 14-01-2022 in the presence of such of the participants or their authorized representatives who may be present at that time. The maximum time required for delivery of the article should also be mentioned in the quotation.

The right of acceptance or rejection of quotation or cancelling the quotation without assigning any reason, at any stage is solemnly vested with the




undersigned or the person authorized by him. For further details please contact Ph.No.0471-2441597 or APSS Nodal Officer (Mob:9447398376).The quotation is also available in the official website [www.fabkerala.gov.in](http://www.fabkerala.gov.in)

(Sd/-)

**DIRECTOR OF FACTORIES AND BOILERS**

Approved for issue

  
Junior Superintendent (Accounts)



## SPECIFICATIONS

Range : 400-400000 Lux

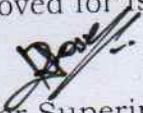
Data logging : 16000 continuous Data readings

- Automatically stores up to 16,000 readings or manually store/recall up to 99 readings
- Wide range to 40,000Fc or 400,000 Lux
- Cosine and color corrected measurements
- Utilities precision silicon photo diode and spectral response filter
- Peak mode (10 $\mu$ S) captures highest reading
- Relative mode indicates change in light levels
- Min/Max and Data Hold
- Large backlit LCD display with 40 segment bar graph
- Heavy Duty rugged double molded housing
- Built-in USB port
- Includes light sensor with 3ft (1m) cable and protective cover
- Windows® compatible software with USB cable, hard carrying case and 9V battery

(sd/-)

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Approved for issue

  
Junior Superintendent (Accounts)

