

## MEASUREMENT OF NUMERICAL APERTURE OF GIVEN FIBER

MODEL - FOT100A

This trainer has been designed with a view to provide practical & experimental knowledge of Measurement of Numerical Aperture of a fiber.



## **SPECIFICATIONS**

1. Power supply requirement : 230V AC, 50 Hz.

2. Built in IC based power supply.

3. On Board Data generator

4.

Frequency Range : 1KHz TTL & 2KHz TTL

Transmission Source : Fiber Optic LED - 660 nm

5. All parts are soldered on single PCB with complete circuit diagram Screen-Printed.

Web

6. Books for Fiber Optic Communication : 10 Nos in pdf Format

7. Mp4 Video Class for Fiber Optic Communication : 40 Classes in Mp4 on DVD / Pen Drive

8. Standard Accessories : 1. A Training Manual

2. Connecting Patch cords.

3. Fiber Optic Cable

## **EXPERIMNETS**

1. To Study of Numerical Aperture of optical Fiber

## **Sigma Trainers**

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Dealer:-