



Product Code . DS-P-11201

Digital Timer

Description

Catalogue No. : "IDAC6226/15.7"

DESCRIPTION :-

- Digital timer with photogate sensor
- Photogates and Digital Timers are used in thousands of physics labs throughout the world because they are rugged and simple to operate.
- This system combines the Digital Photogate Timer with an Accessory Photogate.
- The Accessory Photogate plugs directly into the Photogate Timer to produce synced responses.
- In Pulse Mode, the Accessory Photogate measures the time it takes for an object to travel between two photogates.
- In Gate Mode, it measures the velocity of an object as it passes through the first photogate, and then again when it passes through the second photogate.

