



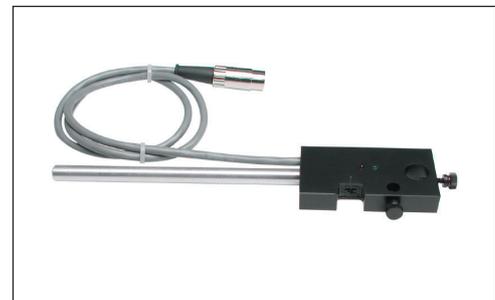
## Drop Counter

### ET226 Drop Counter

The ET226 Drop Counter features a reflective sensor that contains both an infra-red light emitting diode and a photo-transistor. As a drop passes the sensor, a TTL output signal is emitted. The drop counter connects directly to a DIN plug on an e-corder, providing a convenient way to measure and display titrant volume in relation to one or more solution parameters such as pH, conductance, or temperature.

Improves the speed and accuracy of a titration by eliminating the need to stop the addition of titrant exactly at the endpoint of a reaction.

Material:	Chemically resistant Delrin®
Maximum count rate:	40 /sec
Power:	9 V DC
Output signal:	TTL
Pulse width:	25 ms



ET226 Drop Counter