

## **FEATURES**

- Stylish black water resistant plastic case
- Clear LCD screen to display results
- Large 12mm and 10mm digit heights
- Normal time, calendar, alarm and lap facility
- Accuracy within 2 second over 24 hours

# RS PRO Black Digital Pocket Stopwatch

RS Stock No.: 811-1814



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.



### **Product Description**

Introducing the pocket stopwatch from our trusted and reliable own brand RS PRO, a compact 1/100 second LCD stopwatch with lap facility, normal time, alarm and calendar features. This pocket sized stopwatch features an LCD screen allowing you to view results clearly in real time, with 12 mm and 10 mm digit heights. From the time start, this stopwatch counts to 40 minutes in 1/100 second and then to 24 hours in 1 second intervals, including accuracy within 2 second over 24 hours. This RS PRO digital stopwatch operates via a 3 volt operating system with 2032 lithium battery, offering increased reliability and accuracy. This reliable timer is enclosed in a stylish black water resistant case with a cord lanyard, making it ideal for use indoor and outdoor in a range of applications.

#### **General Specifications**

Туре	Pocket
Digital/Analogue	Digital
Maximum Time	24h
Resolution	1/100s
Maximum Time Hours	24h
Countdown Timer	No
Accuracy	2 second over 24 hours
Functions	Start/Stop/Reset; Lap Split Times & One/Two Fast Finish
Alarm Function	Yes
Calendar	Yes
Water Resistance	Water Resistant
Case Material	Plastic
Colour/Finish	Black
Digit Heights	12mm & 10mm
Display	LCD
Application	Sporting events, Competitions, Tests and experiments, Live events

#### **Electrical Specifications**

Operating Voltage	3V
Battery Type	CR2032
Battery Life	5 years under normal use



## **Mechanical Specifications**

Height	64mm
Width	65mm

# Approvals

Compliance/Certifications	EU,EN55022,EN55024,EN61000-3
	LO,LINGS022,LINGS024,LING1000-3

