

## Datos técnicos

# Fluke BP291 4800 mAh High Capacity Li-Ion Battery for Fluke 190-Series-II



## Características principales

- 4800 mAh rechargeable Li-ion battery
- Compatible with ScopeMeter® 190 Series III, 190 Series II, MDA-500 Series Motor Drive Analyzers and 430-II Series Power Quality Analyzers

## Descripción general del producto: Fluke BP291 4800 mAh High Capacity Li-Ion Battery for Fluke 190-Series-II

The Fluke BP291 Li-ion Battery is a 4800 mAh high-capacity battery for use in Fluke 190 Series II and Series III ScopeMeter Test Tools, MDA-500 Series III Motor Drive Analyzers and 430-II Series Power Quality Analyzers. BP291 High-Capacity Li-ion batteries include a charge-status indicator so you can quickly and easily verify charge status in the field, and may be charged either in the instrument itself, or using the option [EBC290 External Charger](#).

## Especificaciones: Fluke BP291 4800 mAh High Capacity Li-Ion

## Battery for Fluke 190-Series-II

Specifications*	
Baery	Li-ion, 10.8 V, 5000 mAh, 54 Wh configuration 3ICR19/66-2
Safety	Pollution degree 2
Operating temperature	0 °C to +50 °C (charging may slow or stop at environmental temperatures >40 °C)
Storage temperature	-20 °C to +60 °C
Recommended storage temperature	<35 °C
Humidity	0 °C to 10 °C noncondensing 10 °C to 30 °C @ 95 % (±5 %) rh 30 °C to 40 °C @ 75 % (±5 %) rh
Altitude	3000 m
Weight	330 g
Dimensions	22 mm x 150 mm x 59 mm

## Modelos



### Fluke BP291

4800 mAh High capacity Li-ion battery for Fluke 190 seriesII

---

**Fluke.** *Manteniendo su mundo en marcha.*

**Fluke Corporation**  
Everett, WA 98206 EE.UU.

**Para obtener información adicional En EE. UU.**  
**(800) 443-5853**

**En Europa/Medio Oriente/África**  
**+31 (0)40 267 5100**

**En Canadá (800)-36-FLUKE**  
**www.fluke.com**

**Latin America**  
Tel: +1 (425) 446-5500  
[www.fluke.com/es-us](http://www.fluke.com/es-us)

©2025 Fluke Corporation. Reservados todos los derechos. Impreso en los Países Bajos. Información sujeta a modificación sin previo aviso.  
04/2025

**No está permitido modificar este documento sin autorización por escrito de Fluke Corporation.**