

**BP26**

12V, 26 Ahr Sealed Rechargeable Battery



More info: 780.454.2505

[campbellsci.ca/bp26](http://campbellsci.ca/bp26)

## Overview

The BP26 is a rechargeable 12 Vdc, 26 Ahr Sealed Rechargeable Battery with PS100 Connector (3 ft and 1 ft bare wire extension) that can power a Campbell Scientific system. It is intended for high-

current-drain systems such as satellite transmitters that require more power.

## Technical Description

The BP26 requires a regulated charging source (provided by the CH100 regulator connected to an unregulated solar panel or a wall charger). The BP26 includes a 3 foot cable that terminates in

a connector for attaching the battery to a CH100 regulator and a 1 foot extension cable to bare wires. An ENC16/18 enclosure is recommended.

## Specifications

- Output Voltage: 12 Vdc
- Nominal Rating: 26 Ah
- Weight 8.3 kg (18.3 lb)
- Dimensions of the Battery only: 17.5 cm (6.9") L. x 16.5 cm (6.5") W. x 12.6 cm (5.0") D.