



Rugged, Versatile

Campbell components mount easily and securely

Overview

The ENC10/12 is a weather-resistant enclosure that is 10 inches wide and 12 inches tall. This enclosure can house and protect a smaller datalogger, a power supply, and a small

peripheral. Or it can house a peripheral that needs to be housed in an enclosure separate from the datalogger.

Benefits and Features

- ▶ Weather resistant to protect instruments
- ▶ Backplate designed so that Campbell Scientific components mount easily and securely
- ▶ White, UV-stabilized enclosure reflects solar radiation—reducing temperature gradients inside the enclosure without requiring a separate radiation shield

Technical Description

The ENC10/12's backplate is prepunched with one-inch-on-center holes suitable for attaching a datalogger, power

supply, and a communications or measurement and control peripheral.

Specifications

Color	White (Reflects solar radiation, reducing temperature gradients inside the enclosure without using a separate radiation shield.)	Enclosure Classification	NEMA 4X (before being modified for cable entry)
Construction	Fiberglass-reinforced polyester enclosure with door gasket, external grounding lug, stainless-steel hinge, and lockable hasps	Number of Cable-Entry Seals	1 medium, 2 small
		Dimensions	▶ 34.06 x 29.03 x 13.23 cm (13.41 x 11.43 x 5.21 in.) external ▶ 30.5 x 25.4 x 11.4 cm (12 x 10 x 4.5 in.) internal
		Weight	4.1 kg (9.0 lb)

For comprehensive details, visit: www.campbellsci.eu/enc10-12 