



Overview

The ENC8/10 is a weather-resistant enclosure that is 8 inches wide and 10 inches tall. It is the smallest of our standard enclosures, yet it is extra deep with a depth of 6 inches. This enclosure is suitable for use with CR300-series or CR200X-series

dataloggers. The ENC8/10 can house one of these dataloggers and a small power supply. Alternatively, this enclosure can be used to mount a communication or measurement peripheral without a datalogger.

Specifications

Enclosure Classification	NEMA 4X (before being modified for cable entry, conduit, or ground lug)
Color	White (Reflects solar radiation, reducing temperature gradients inside the enclosure without using a separate radiation shield.)

Construction	Fiberglass-reinforced polyester enclosure with door gasket, external grounding lug, stainless-steel hinge, and lockable hasps
Dimensions	<ul style="list-style-type: none"> › 24,8 x 19,7 x 15,9 cm (9,7 x 7,7 x 6,3 in.) internal › 30,4 x 23,9 x 16,5 cm (12,0 x 9,4 x 6,5 in.) external
Weight	2.36 kg (5.2 lb)

For comprehensive details, visit: www.campbellsci.com.au/enc-8-10 