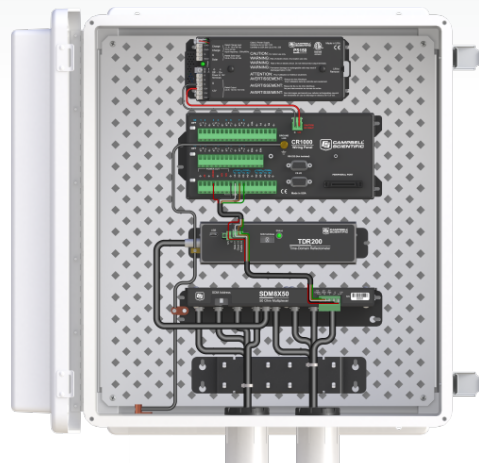# CAMPBELL SCIENTIFIC®
WHEN MEASUREMENTS MATTER

ENCTDR100
Enclosure to Hold Datalogger, SDM8X50-N, and TDR200, 16 x 18 inches

Rugged, Versatile

Campbell components mount easily and securely

Overview

The ENCTDR100 is a white fiberglass-reinforced polyester enclosure that protects the TDR equipment from weather, condensing humidity, and dust. With internal dimensions of 16" x 18" x 8", it can house the data logger, power supply, TDR200, and SDM8X50-N.

Note: In the image above, the ENCTDR100 is shown with the SDM8X50, PS150, TDR200, and CR1000. These items are sold separately.

Benefits and Features

❯ White, UV-stabilized enclosure reflects solar radiation—reducing temperature gradients inside the enclosure without requiring a separate radiation shield

Specifications

Dimensions	❯ 40.6 x 45.7 x 20.3 cm (16.0 x 18.0 x 8.0 in.) internal	❯ 41.9 x 47.0 x 27.9 cm (16.5 x 18.5 x 11.0 in.) external	
		Weight	9.7 kg (21.4 lb)