



ENC24/30S

Stainless-Steel Enclosure, 24 x 30 inches



Rugged, Versatile

Campbell components mount easily and securely

Overview

The ENC24/30S is a stainless-steel enclosure with additional wiring room for various components, including a data logger, power supply, larger batteries, and communication and measurement peripherals. This enclosure, with a backplate with holes for mounting devices, can be ordered with one to

four conduit openings or 12 cable entry seals. The ENC24/30S is designed for mounting on a tower, building, or other structure, but a user-supplied mount is required. This enclosure is available in two finishes. ENC24/30 is the painted, mild-steel version, and ENC24/30S is the stainless-steel version.

Benefits and Features

- › Weather resistant to protect instruments
- › Backplate designed so that Campbell Scientific components mount easily and securely

Detailed Description

The ENC24/30S backplate is prepunched with half-inch-on-center holes to attach the data logger, power supply, communication device, and measurement and control peripheral. This enclosure ships with the 7363 enclosure supply kit consisting of desiccant, a humidity indicator card, cable ties,

wire tie tabs, putty, grommets, screws, and PVC coupling. Also, Campbell Scientific offers a CS210 Enclosure Humidity Sensor to monitor relative humidity inside the enclosure. (See [Ordering Info](#) on the web page.)

Specifications

Construction	Formed, 14 gauge, 304 stainless steel with door gasket and stainless-steel hinges	Enclosure Classification	NEMA Type 3R, 4X, 12, and 13 (before being modified for cable entry)
		Number of Cable-Entry Seals	4 large, 4 medium, 4 small

Dimensions

61 x 76 x 20 cm (24 x 30 x 8 in.)

Weight

21 kg (46 lb)

For comprehensive details, visit: www.campbellsci.com/enc24-30s 



Campbell Scientific, Inc. | 815 W 1800 N | Logan, UT 84321-1784 | (435) 227-9120 | www.campbellsci.com
AUSTRALIA | BRAZIL | CANADA | CHINA | COSTA RICA | FRANCE | GERMANY | INDIA | SOUTH AFRICA | SPAIN | THAILAND | UK | USA

© 2020 Campbell Scientific, Inc. | 10/08/2020